Catalog No. 502W
2011
Supersedes 502W
Dated 2006

National®
Wheel End Components™

Commercial Vehicle Applications



Bearings



Seals

The Leaders in Wheel End Technology™

FIT AND FORM O.E. ASSURANCE®

For Parts Look Up Visit www.FMe-cat.com
www.federalmogul.com

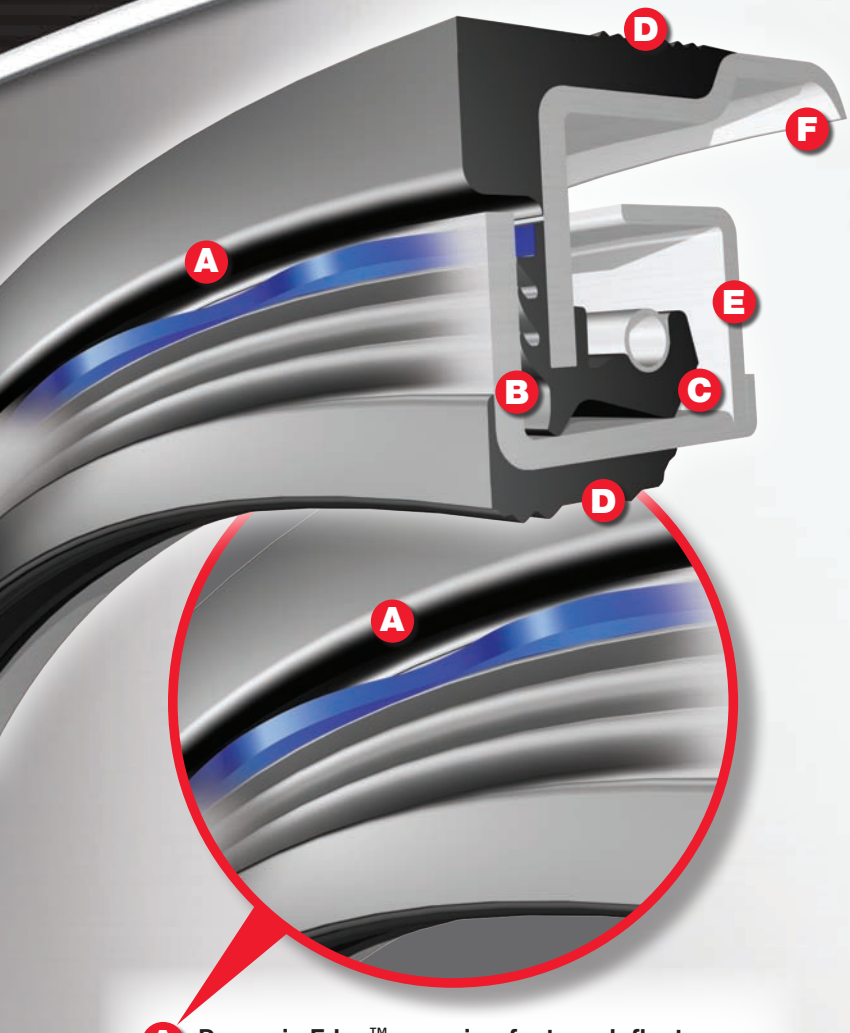
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National®
Oil Seals

NEW!

National® Oil Seals "Red" 37 Series

FEATURING DYNAMIC EDGE™ TECHNOLOGY



- **A** Dynamic Edge™ pumping feature deflects contamination away from the face of the seal
- **B** Four floating points of contact lock out dirt and moisture
- **C** Single spring-loaded sealing lip provides main contact point reducing shaft interference
- **D** Unique rubber I.D. and O.D. includes exclusive SURE-LOCK® I.D. rib technology, preventing contamination as well as bore and shaft leaks
- **E** Unitized construction provides greater structural integrity
- **F** Metal O.D. maintains position on hub bore

National Introduces the Most Innovative Technology in Sealing!

Exclusive Dynamic Edge™ technology from National Oil Seals is an innovative dirt exclusion system engineered to deflect dirt and moisture away from wheel end components. The key to National Dynamic Edge™ technology is a patent pending sinusoidal wave that actually creates a pumping action to aggressively push dirt away from the seal.

Manufactured with dependable, abrasion resistant nitrile, the spring-loaded main lip delivers positive sealing with reduced shaft interference. Unitized construction provides greater structural integrity, easier installation and main lip protection.

For the latest technology and engineering innovation — there's no other seal that performs like National!



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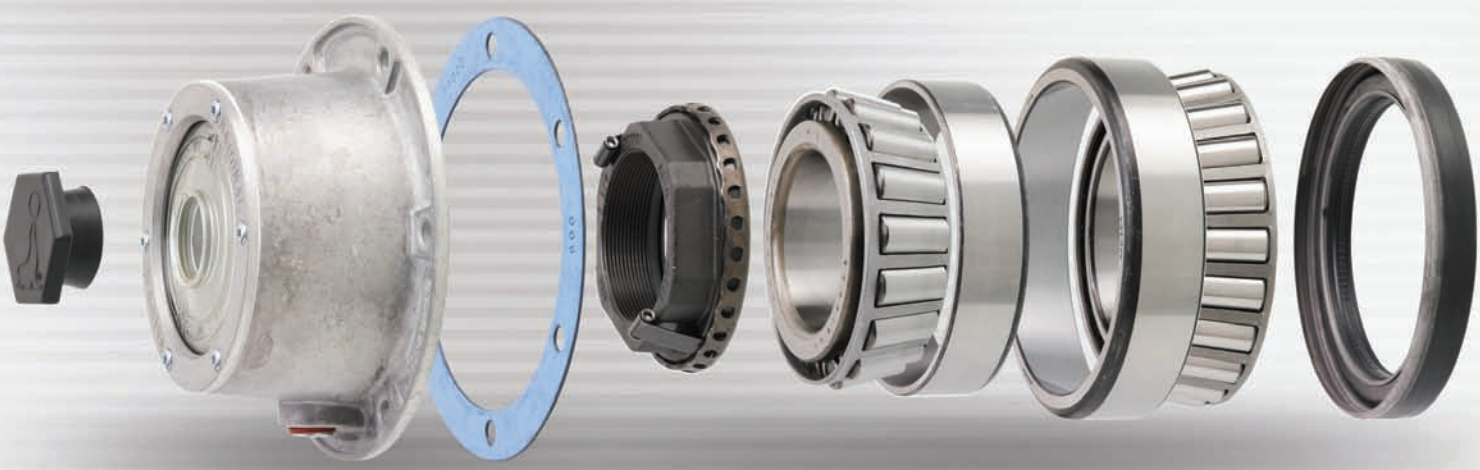
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National®
Wheel End Components™



The Heavy Duty Wheel End Offering



At Federal-Mogul, our commitment to providing premium wheel end solutions to the commercial vehicle aftermarket begins with National®. This dedication to quality allows us to stay a step ahead of ever changing technology by supplying high-end, premium products that meet or exceed the original equipment specifications. Comprehensive coverage, unsurpassed quality and the brand name you can trust help make National – The Heavy Duty Wheel End Experts.

Oil Bath Seals

"Gold" 38 Series

- Proprietary PTFE compound endures extreme temperatures, compatible with mixed lubricants and has the lowest friction co-efficient of all seal materials
- Patented, lay-down bi-directional sealing lip provides a greater sealing surface especially during wheel end movement
- Triple barrier contamination system, provides the ultimate in dirt exclusion

"Red" 37 Series

- Dependable, abrasion resistant nitrile with spring-loaded main lip for positive sealing with reduced shaft interference
- Unitized construction provides greater structural integrity, easier installation and main lip protection
- Unique rubber I.D. and O.D. includes patented SURE-LOCK® ribs that prevent shaft leaks and bore contamination

Fel-Pro® Gaskets

- Famous blue non-stick coating for hassle-free installation and removal
- Quality gasket material provides a leak-free seal

Hub Caps

- Window is resistant to cracking, clouding and discoloration and is compatible with all lubricants
- Slit style vent plug design dramatically reduces contamination associated with conventional pinhole designs

Bearings

- Comprehensive coverage for commercial vehicle applications
- Matched bearing sets for better performance, longer-life and enhanced reliability
- Differential and transmission rebuild kits

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APPLICATIONS INDEX MANUFACTURER TO PAGE

Manufacturer	Type	Page	Manufacturer	Type	Page
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ABBREVIATIONS USED IN THIS CATALOG

Abbreviation	Description	Abbreviation	Description
"	Inches	KER	Kershaw
#	Pounds	K-H	Kelsey-Hayes
Brg.	Bearing	lb.	Pound
C/R	Chicago Rawhide	MAG	Margirus
CLK	Clark	M-B	Mercedes-Benz
COL	Coleman	MER	Meritor
DT	Dodge	MK	Mack
DXT	Dexter	MID	Mack-Midliner
FH	Fruehauf	NAV	Navistar
Fig.	Figure	No.	Number
FORD	Ford	O.D.	Outside Diameter
FWD	FWD	S-F	Standard-Forge
GMC	GMC	SP	Spicer
GVW	Gross Vehicle Weight	TRUN	Trunnion
I.D.	Inside Diameter	VOL	Volvo
ISU	Isuzu	w/	With
IVC	Iveco	w/o	Without
K-B	Kay-Brunner	WHT	White

HOW TO USE THIS CATALOG

Unlike most automotive and light truck applications, medium-duty truck wheel end applications are cataloged according to the axle manufacturer, not a specific vehicle application. The manufacturer of the axle and the truck or trailer is frequently not the same. The axle manufacturer and their model or code can generally be found in one of the following locations:

MOST MEDIUM-DUTY TRUCKS:

The vehicle option tag can be found in the glove box

MOST HEAVY-DUTY TRUCK DRIVE AND TRAILER AXLES:

A tag with the required information is attached to the axle or axle housing itself

MOST STEERING AND TAG AXLES:

The information is usually cast directly into the axle tube itself

Once the necessary axle manufacturer and that manufacturer's code or model is obtained turn to page 1 of the catalog. Every axle manufacturer is listed in the following sequence:

1. Trailer, Tag and Pusher Axles
2. Front Axles
3. Drive Axles

Within each of these sections is a listing of each axle manufacturer in alphabetical order. Once the axle manufacturer is located you will find a manufacturer's model or code number and weight capacity listed with a specific catalog line number and page number. Go to the page number specified and look for the specific line number to find the products you need.

Because the I.D. tags may no longer be on the vehicle or the original axle may have been changed, the catalog also features part number interchanges from the most popular OEM and competitor's part numbers to the equivalent Oil Bath Seal. In the case of the wheel end bearings, industry standard part numbers are generally used and are the same regardless of manufacturer.

IMPORTANT INSTRUCTIONS

ALWAYS CONSULT
THE MOST CURRENT PARTS CATALOG
AND SUPPLEMENTS FOR PARTS INFORMATION

If this parts catalog is more than two years old, contact your local distributor to ensure you have the most up-to-date parts catalog.

DESTROY ALL PREVIOUS

Editions and supplements of this catalog

This parts catalog replaces all previous editions. See catalog cover for supersession dates.

BEFORE INSTALLING

ANY PART LISTED IN THIS PARTS CATALOG, CONSULT THE APPROPRIATE VEHICLE MANUFACTURER'S INSTRUCTION MANUAL FOR INSTALLATION INSTRUCTIONS

This catalog contains parts information only. Before installing any of the parts Referenced in this catalog ALWAYS consult the appropriate vehicle Manufacturer's instruction manual for detailed installation instructions.

WARRANTY

Products sold are warranted to be free from defects in workmanship or material for a period of one (1) year from the date of purchase. The remedy for breach of this warranty is limited to the free exchange of the products(s) shown to our satisfaction to be defective. Liability for neglect, misuse, special, incidental, direct, indirect and consequential damages is specifically disclaimed. NO OTHER WARRANTY, EITHER EXPRESSED OR IMPLIED, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE, IS MADE.

WARNING

Use parts only for applications and interchanges in this catalog. Failure to heed this warning could result in reduced life or failure of the part. All parts listed in this catalog are manufactured to the highest industry standards, but are not intended for use in a space program, atomic energy/nuclear reactor equipment, medical, or aircraft applications.

National® Wheel End Components™

Matching Bearing Sets



For Better Wheel End Performance, Replace Your Cup and Cone Together:

- *Better performance*
- *Higher reliability*
- *Longer life*

Coverage for all popular heavy-duty axles: front, drive and trailer.

Set#	Bearings	Timken Set No.
HD 200	HM212049/HM212011	Set 413
HD 201	HM218248/HM218210	Set 414
HD 202	HM212047/HM212011	Set 412
HD 203	594A/592A	Set 403
HD 204	598A/592A	Set 404
HD 205	3782/3720	Set 406
HD 206	580/572	Set 401
HD 207	663/653	Set 405
HD 208	HM518445/HM518410	Set 415
HD 209	47686/47620	Set 411
HD 210	39590/39520	Set 408
HD 211	582/572	Set 402
HD 212	HM516449/HM516410	Set 422

Set#	Bearings	Timken Set No.
HD 213	28682/28622	Set 407
HD 214	HM516449A/HM516410	Set 421
HD 215	47679/47620	Set 426
HD 216	567/563	Set 425
HD 217	555S/552A	Set 424
HD 218	6461A/6420	Set 423
HD 219	45280/45220	Set 409
HD 427	PS899357*/PS026773*	Set 427
HD 428	PS874005*/PS435398*	Set 428
HD 429	PS034946*/PS363298*	Set 429
HD 430	PS840302*/PS053874*	Set 430
HD 431	PS965350*/PS503727*	Set 431
HD 432	PS174964*/PS593561*	Set 432

**Not sold separately*

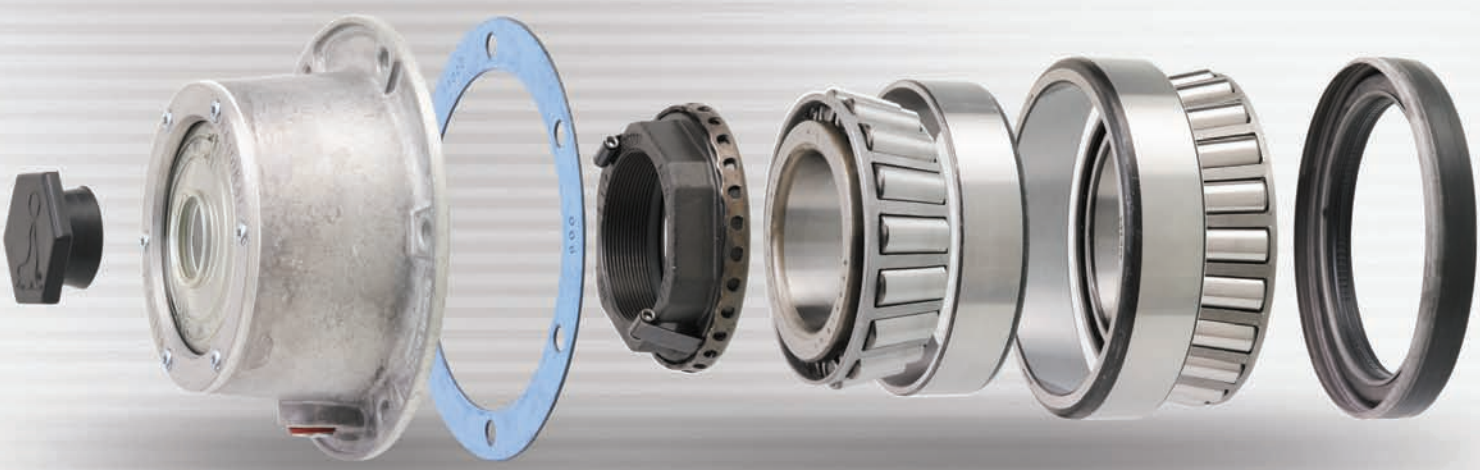
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Wheel End Components™



The Heavy Duty Wheel End Offering



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Oil Bath Seals

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- Proprietary PTFE compound endures extreme temperatures, compatible with mixed lubricants and has the lowest friction co-efficient of all seal materials
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Bearings

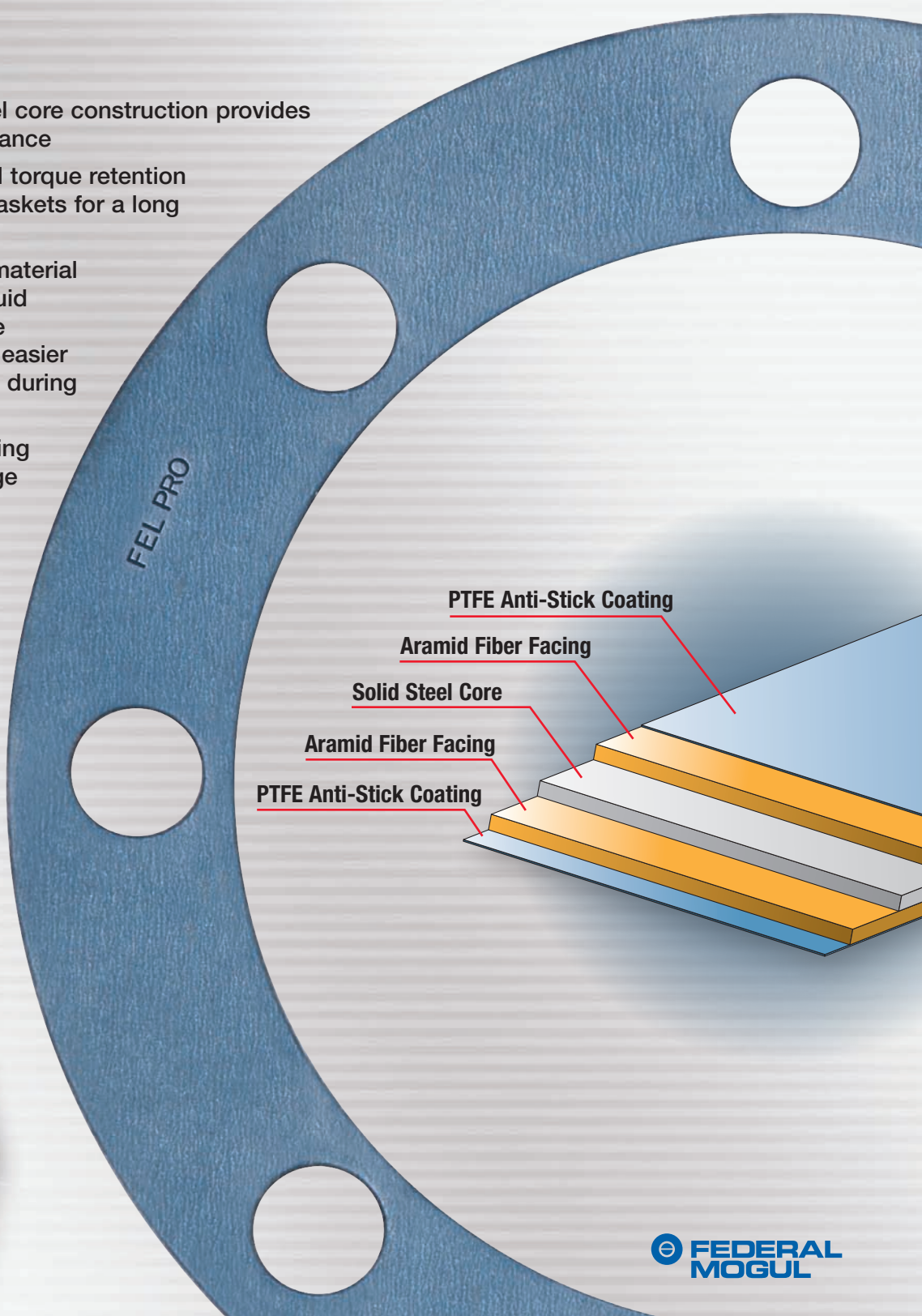
- Comprehensive coverage for commercial vehicle applications
- Matched bearing sets for better performance, longer-life and enhanced reliability
- Differential and transmission rebuild kits

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Heavy Duty Axle Flange Gasket

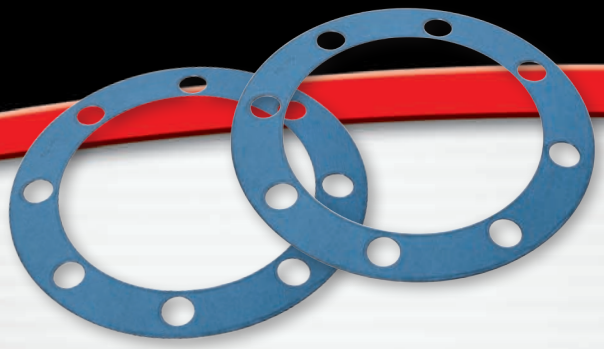
- Laminated solid steel core construction provides superior crush resistance
- Provides exceptional torque retention over thicker paper gaskets for a long lasting seal
- Aramid fiber facing material provides excellent fluid sealability. Steel core construction installs easier and prevents tearing during installation
- PTFE anti-stick coating accommodates flange motion and requires minimal casting clean-up upon disassembly



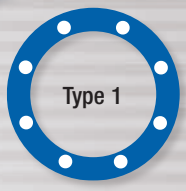


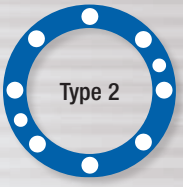
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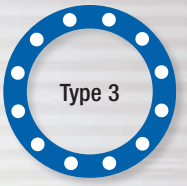
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Axle Flange Gasket Dimensions







National Part Number	Type	Inside Dimension	Outside Dimension	Bolt Circle	Bolt Size	Number of Bolts
GKT1000	1	5.495"	8.745"	6.990"	0.797"	8
GKT1001	3	5.675"	7.410"	6.389"	0.516"	12
GKT1002	1	5.940"	8.290"	6.960"	0.688"	8
GKT1003	1	5.600"	8.500"	6.990"	0.797"	8
GKT1004	1	3.975"	5.585"	4.700"	0.469"	8
GKT1005	1	4.530"	6.130"	5.360"	0.531"	8
GKT1006	1	5.390"	7.391"	6.380"	0.594"	8
GKT1007	2	5.650"	8.465"	6.99"	0.781" (8) 0.672" (2)	10
GKT1008	1	5.750"	8.500"	6.990"	0.672"	8
GKT1009	1	3.995"	6.465"	5.485"	0.656"	8
GKT1010	3	4.505"	6.065"	5.235"	0.531"	12
GKT1011	3	5.000"	6.530"	5.715"	0.453"	12
GKT1012	3	4.254"	6.137"	5.230"	0.516"	12

Axle Flange Gasket Application Guide

National Part Number	Same As		Application
GKT1000	Stemco 330-3036		Eaton 38,000# Series. Navistar-RA355
GKT1001	Euclid E2340 Leland L1508 Navistar 138776R1 Mack 131SP59	Rockwell 2208Z416 Stemco 330-3105 White 476375	All Meritor standard Q wheel ends except some SQHP
GKT1002	Dodge 1267751 Euclid E2341 GMC 2310540 GMC 2362287 Leland L1509 Mack 131SP31	Meritor 2208W412 Navistar 297336C1 Navistar 974859R1 Stemco 330-3106 White 453127 White 462596	All Meritor standard R wheel ends
GKT1003	Euclid E2431	Stemco 330-3107	All E18, E19, E38D & 44D Series
GKT1004	Euclid E2432 Ford A8TZ1001A	Leland L1502 Stemco 330-3108	Eaton 15 Series
GKT1005	Euclid E2433 Ford A8TZ1001C GMC 2310537 Leland L1504	Navistar 218208R1 Rockwell 2208J426 Stemco 330-3109 White 466884	Eaton 17,000# Series Singles, Eaton 30,000# Series Tandem Meritor Standard SFHD & H Wheel Ends
GKT1006	Euclid E2434 Leland L1791	Mack 11CG198 Stemco 330-3110	Mack 38,000# Series Tandem Axles
GKT1007	Ford B3TZ1001A Leland L1511	Mack 130SP19 Navistar 115135H	
GKT1008	Euclid E2435 Kenworth K134171 Meritor 2208W413	Stemco 330-3111 White 453157	All Meritor Standard R Wheel Ends, STD Series, SUD Series, U Wheel Ends, SFD 4600, SQHP, SQ100P & 4640 Eaton
GKT1009	Euclid E2436	Stemco 330-3112	IHC 34,000# - RA 351 Axles
GKT1010	Euclid E2437	Stemco 330-3113	Meritor Standard L-172 Eaton 18 Series & 34D
GKT1011	Euclid E2438 Meritor 2208Z422	Stemco 330-3114 White 467836	Meritor Standard L Wheel Ends except L-172, SJHD & SLHD
GKT1012	GMC 2362158	Stemco 330-3115	Fits 1965 - 1974 GMC - Chevrolet 18,000# Series Single or 34,000# Series Tandem Eaton 14569

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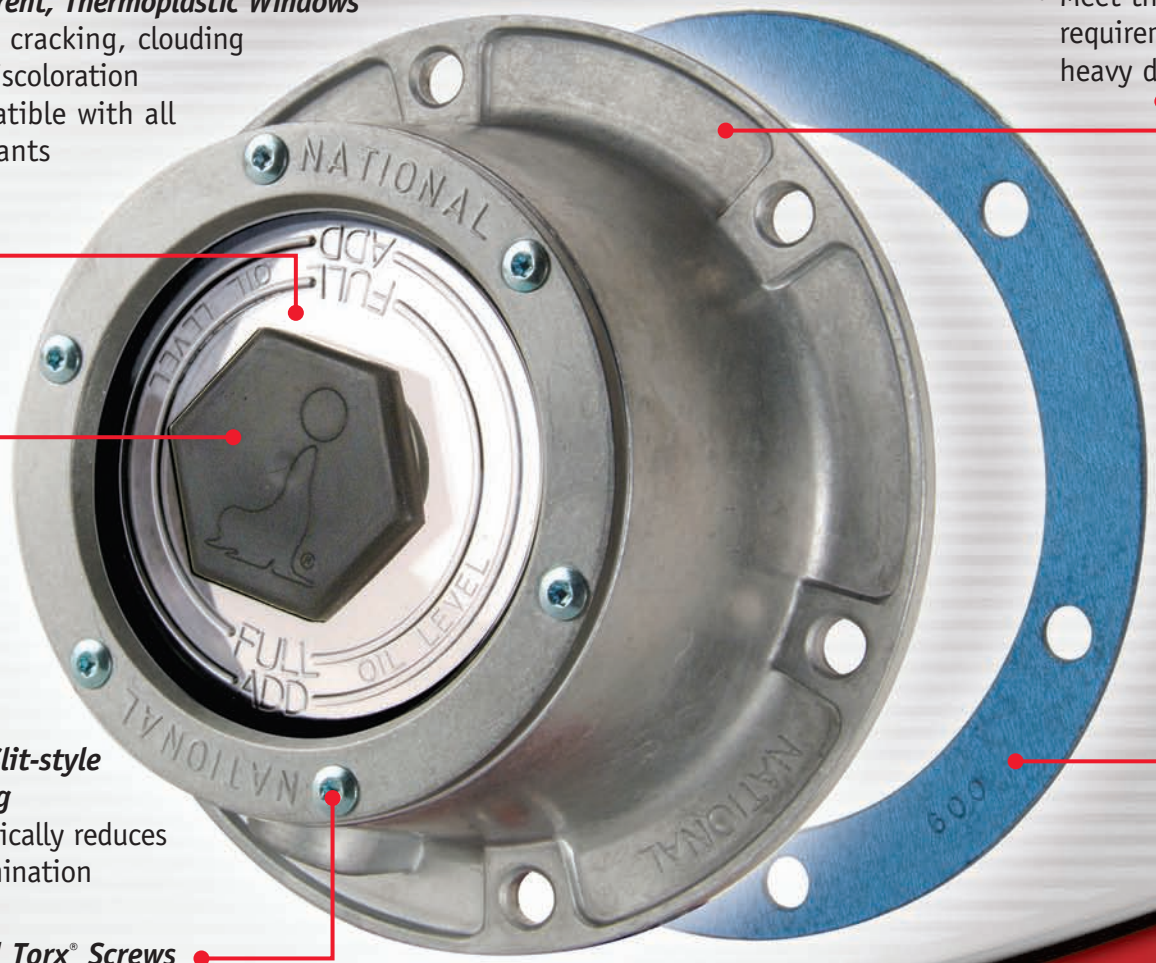
National® Hub Caps – Unbeatable Protection for Wheel End Systems.

The Leader in Wheel End Technology™ is now combined with The Gasket Professionals Trust™ — National® hub caps and Fel-Pro® gaskets.

National hub caps are engineered to prevent contamination of hub lubricants and provide protection for bearings and seals. Fel-Pro gaskets feature an aramid fiber material and non-stick coating, making installation more hassle-free and ensuring superior sealing.

Cast Aluminum and Stamped Steel Chrome Hub Caps
- Meet the performance requirements of any heavy duty wheel end.

Transparent, Thermoplastic Windows
- Resist cracking, clouding and discoloration
- Compatible with all lubricants



FEL-PRO

Hub Cap Gaskets
- Non-stick gasket coating reduces repair time
- Highly resistant to compression set
- Ensure superior sealing to the hub face
- Positive lube retention within cavity

Unique Slit-style Vent Plug
- Dramatically reduces contamination

Steel Torx® Screws
- Eliminate back-out
- Resist contamination from the elements

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National® Wheel End Components™

Hub Cap Application Information

OIL HUB CAP		
Cast Aluminum Hub Cap	**Fel-Pro® Gasket**	**Plug**
340-009	GKT009	B299
340-009BK*	GKT009	B299BK^
340-013	GKT013	B299
340-024	GKT024	B299
340-036	GKT036	B299
340-042	GKT042	B299
340-046	GKT009	B299
340-095	GKT009	B299
340-149	GKT149	B299
340-195	GKT195	B299
340-249	GKT249	B249
Stamped Steel Chrome Hub Cap	**Fel-Pro® Gasket**	**Plug**
HU-009-A	GKT009	B300
HW-009-A	GKT009	B299
HU-024-A	GKT024	B300
HU-110-A	GKT009	B300
Polycarbonate Hub Cap	**O-Ring**	**Plug**
340-975	357PKG**	B299
340-975BK*	357PKG**	B299BK^

SIDE FILL OIL HUB CAP		
Cast Aluminum Hub Cap	**Fel-Pro® Gasket**	**Window Kit**
343-009	GKT009	WK5995
343-009BK*	GKT009	WK5995
343-013	GKT013	WK5995
343-024	GKT024	WK5999
343-042	GKT042	WK5999
343-095	GKT009	WK5995
343-149	GKT149	WK5999
343-195	GKT195	WK5995
343-249	GKT249	WK5912
Stamped Steel Chrome Hub Cap	**Fel-Pro® Gasket**	**Plug**
HWF-009-A	GKT009	B299

GREASE HUB CAP		
Cast Aluminum Hub Cap	**Fel-Pro® Gasket**	**Window Kit**
342-009	GKT009	WK6095
342-009BK*	GKT009	WK6095
342-013	GKT013	WK6095
342-024	GKT024	WK6094
342-095	GKT009	WK6095
342-195	GKT195	WK6095
342-249	GKT249	WK6096

HUBO OIL HUB CAP		
Cast Aluminum Hub Cap	**Fel-Pro® Gasket**	**Window Kit**
347-009	GKT009	WK6117
347-013	GKT013	WK6117
347-195	GKT195	WK6117

PSI OIL HUB CAP		
Cast Aluminum Hub Cap	**Fel-Pro® Gasket**	**Window Kit**
343-350	GKT009	WK6130
343-352	GKT195	WK6130

PSI GREASE HUB CAP		
Cast Aluminum Hub Cap	**Fel-Pro® Gasket**	**Window Kit**
340-350	GKT009	WK6131
340-352	GKT195	WK6131

*Bulk 50 Pack, **2 Pack, and ^ Bulk 25 Pack

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National® Wheel End Components™

Commercial Vehicle Bearing Set Coverage



National Wheel End Components is pleased to announce the availablity of the most popular bearing sets for the ConMet® PreSet™ Hub Assembly Applications.

Federal-Mogul continues to provide commercial vehicle coverage for all your wheel end needs.

National Components*	Description	Timken Components	ConMet Bearing Set	National Set #	Timken Set #	Application
PS899357	Cone	NP899357	107500	HD 427	SET 427	ConMet FF Front Steer Axle (Inner)
PS026773	Cup	NP026773				ConMet TN Trailer Axle (Outer)
PS874005	Cone	NP874005	107501	HD 428	SET 428	ConMet FF Front Steer Axle (Outer)
PS435398	Cup	NP435398				
PS034946	Cone	NP034946	107502	HD 429	SET 429	ConMet R-Series Drive Axle (Inner)
PS363298	Cup	NP363298				
PS840302	Cone	NP840302	107503	HD 430	SET 430	ConMet R-Series Drive Axle (Outer)
PS053874	Cup	NP053874				
PS965350	Cone	NP965350	107504	HD 431	SET 431	ConMet TN Trailer Axle (Inner)
PS503727	Cup	NP503727				
PS174964	Cone	NP174964	107506	HD 432	SET 432	ConMet TP Trailer Axle (Inner)
PS593561	Cup	NP593561				ConMet TP Trailer Axle (Outer)

**Not sold separately*

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TROUBLESHOOTING CHECKLIST FOR Oil Bath Seals

- Most seal failures are caused by damage to the seal element or sealing surface during installation of the seal.
- Unitized oil bath seals eliminate installation damage common to two-piece seals with exposed sealing surfaces.
- Protected internal sealing surface remains effective from one major maintenance job to the next.
- Rubber O.D. surfaces contribute to the improved performance of the unitized oil bath seal over seals which simply have a metal O.D.
- The ribbed rubber I.D. of the unitized oil bath seal creates a larger sealing surface against the spindle, versus point contact seals.
- Never rely on appearance when matching up unitized oil bath seals with original equipment seals – use the catalog.

First check leakage path – O.D., sealing surface or I.D.

Symptom	Probable cause of leakage
Case distorted	• Seal O.D. may be too large for wheel bore* • Wheel bore excessively out of round • Careless seal handling or improper installation tools used
Inner parts of seal assemble loose	• Use of improper installation tools • Wheel housing out of round • Seal O.D. too large for wheel bore*
Seal cocked in bore	• Improper tools or installation procedures used • Seal O.D. too large for wheel bore* • Burr or chips in wheel bore prevent proper seating
Shaft gouges or scratches seal	• Lack of inspection or proper surface preparation before installing
Leakage at seal I.D.	• Chisel marks on spindle • Wrong seal installed
Leakage around seal O.D.	• Wheel bore out of round (if greater than .002", bore sealant may correct problem) • Seal O.D. surface damaged by careless handling or improper installation or burr on edge of seal bore • Seal cocked in wheel housing • Dirt or scratch on wheel bore • Oversize bore*
No definite leakage path	• Possible excessive pre-lubrication on assembly, without actual leakage
Excessive difficulty in replacing wheel on spindle	• Failure to remove old wear sleeve

* Recommended press fit range is .004" to .015" measured interference fit on a new seal. Minimum should be .006" aluminum hub.

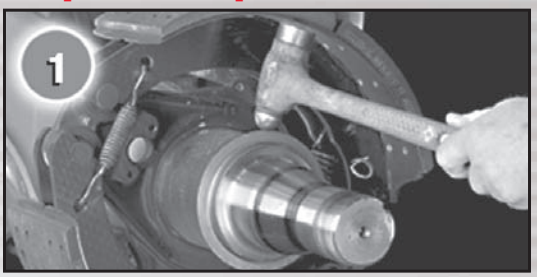
FEDERAL MOGUL

National® Wheel End Components™

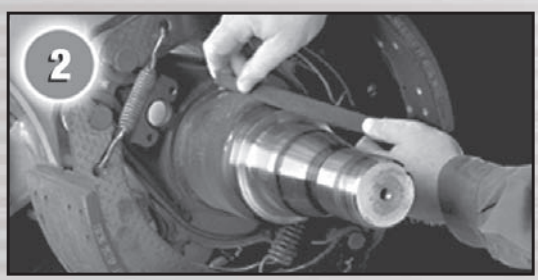
Oil Bath Seals

PROPER INSTALLATION PROCEDURES

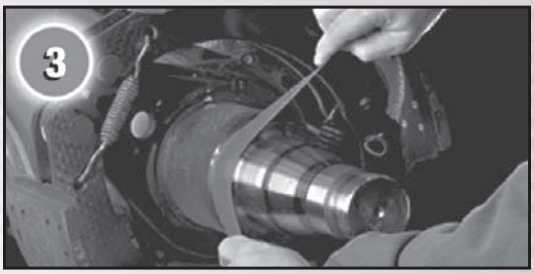
Prepare the Spindle



If wear sleeve is present, remove it by striking the sleeve with the round end of a ball-peen hammer. Never use a cold chisel or other sharp tool which could damage the spindle.



Using a cloth, inspect the spindle shoulder for nicks or roughness. Use a file to remove any burrs from the leading edge or shoulder area.



Clean spindle areas thoroughly with emery cloth. Fill chisel marks or gouges with hardening compound, allow to set, then smooth with emery cloth. Clean spindle threads and keyway, then wipe spindle with clean cloth to remove dirt, grit or any foreign material.



Proper seal fit can be verified by placing the seal on the spindle shoulder and checking the interference fit.

Prepare the Hub



Remove old lube and thoroughly clean the hub cavity and hub bore. Inspect inner bore for roughness. Use emery cloth to remove any bore sealant or burrs from the seal bore and the leading edge, and wipe hub clean.





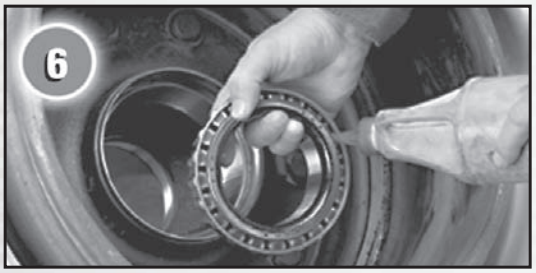
Oil Bath Seals

PROPER INSTALLATION PROCEDURES

(Continued)

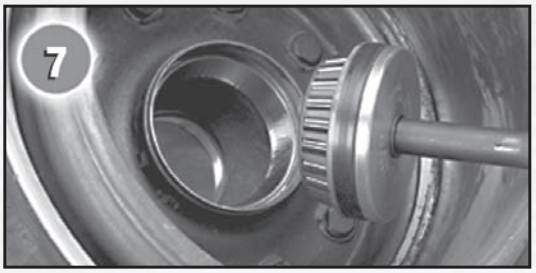
HUB MOUNTED

Install *Hub Mounted Seals and Bearings*



After thoroughly inspecting the bearings*, clean and pre-lube the inner bearing with a clean oil. Lay the wheel flat or lean at 45˚ angle. Place the inner bearing inside hub in the bearing cup.

*If damage is visible or condition is questionable, replace the cup and cone.

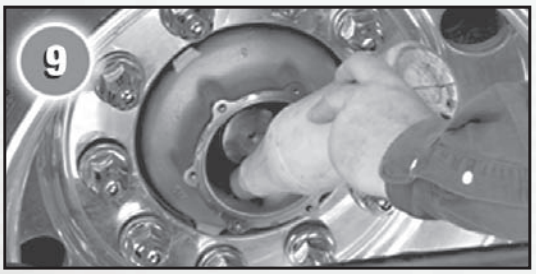


Place the seal on the recommended installation tool with the oil side facing up. Lightly lubricate seal O.D. with clean oil.

(***NEVER*** use bore sealant on seal O.D.)



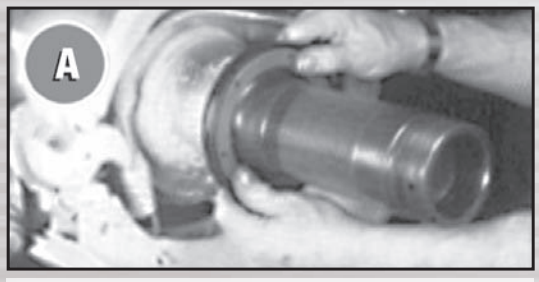
Using a 3 to 5 pound hammer, drive seal straight and firmly into the hub. Once the seal has bottomed out, there will be a sound of impact change. Lightly lube I.D. of seal with clean oil after installation.



Return wheel end to upright position. Pre-lube hub cavity with clean oil.

SPINDLE MOUNTED

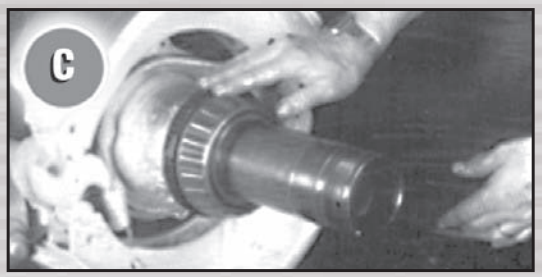
Install *Spindle Mounted Seals and Bearings*



Place seal on spindle with the oil side facing out towards the end of the spindle. Press seal by hand as far as possible onto axle shoulder.



Place installation tool (Part #RD386) over spindle until it rests against seal. Strike end of tool with a 3 to 5 pound hammer until flange on tool “bottoms out” on axle shoulder.



Remove installation tool and check to see that seal is aligned squarely on shoulder. Pre-lube inner bearing cone with clean oil and place onto spindle. Lightly lube rubber O.D. of seal and housing area in wheel hub.

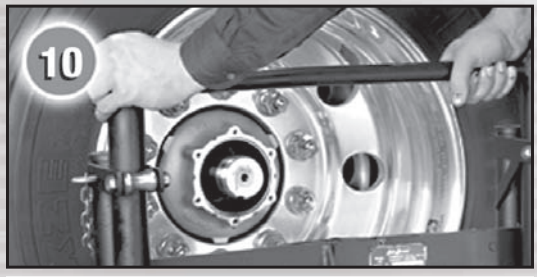
(Proceed to Step #10)

Oil Bath Seals

PROPER INSTALLATION PROCEDURES

(Continued)

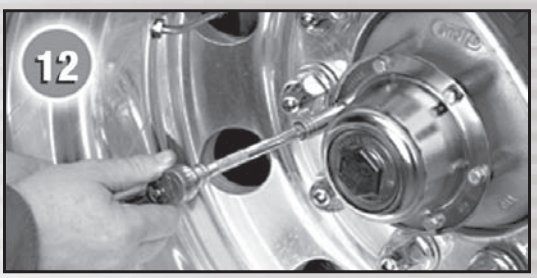
Reassemble the Wheel End



With a wheel dolly, carefully align the hub with the spindle and guide the wheel assembly onto the spindle. Pre-lube outer bearing and install into bearing cup.

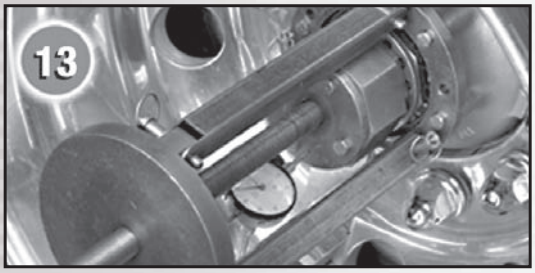


Inspect threads of adjusting nut and hand-tighten onto spindle. While rotating the wheel, torque the adjusting nuts to recommended adjustment and final assembly procedures. To achieve consistent and accurate adjustment, ALWAYS use a torque wrench.



Install hubcap using a new gasket, and fill to proper level with clean oil. (Do not over-torque bolts.) Insert hubcap plug, making sure vent hole is clean and free from debris. Rotate the wheel, allowing oil to drain into the hub cavity, and refill if needed. For drive axle applications, use a new drive axle gasket before assembly of drive axle. Inspect vent plug on axle, making sure it is clean and free from debris.

Wheel End Fixture



To prove proper adjustment is achievable using recommended wheel bearing adjustment procedures, we designed a patented fixture which accurately measures axial end play. For information on adjustment procedures, consult your Heavy Duty Fleet Specialist.

RECOMMENDED WHEEL BEARING ADJUSTMENTS

STEER AXLE (Spindle Diameter 1-1/2" and Up)			DRIVE AND TRAILER AXLES (Spindle Diameter 2-1/2" and Up)		TRAILER AXLE (Spindle Diameter 3-1/2")	
	Double Nut	Single Nut	Double Nut			
**Initial Adjusting Nut Torque	100 Ft. Lbs. Back off 1/2 Turn	100 Ft. Lbs. Back off 1/2 Turn	**Initial Adjusting Nut Torque	150 Ft. Lbs. Back Off 1/2 Turn	**Adjusting Nut Torque	125 Ft. Lbs. Back Off to First Pin Hole and Install Pin
**Final Adjusting Nut Torque	50 Ft. Lbs. Back Off 1/6 Turn	50 Ft. Lbs. Back Off to First Pin Hole and Install Pin	**Final Adjusting Nut Torque	50 Ft. Lbs.	These adjustments are designed to maximize seal and bearing performance.	
Jam or Locking Nut Torque	150 Ft. Lbs.		Jam or Locking Nut Torque	250 Ft. Lbs.		

**NOTE: The wheel must be rotating when making adjustments.

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National® Wheel End Components™



Axilok® Spindle Nuts

AXILOK – FAST, ACCURATE REPEATABLE RESULTS

For decades the process of installing wheel bearing adjustment nuts with 3 and 4 piece systems has been the industry standard. While effective, the process is cumbersome and inefficient. Axilok was developed as a one-piece wheel bearing nut to provide faster installation and improve efficiency.

Axilok is simple to install; it provides an easy way to determine correct wheel end play clearance and it "locks" that clearance securely at the wheel end.

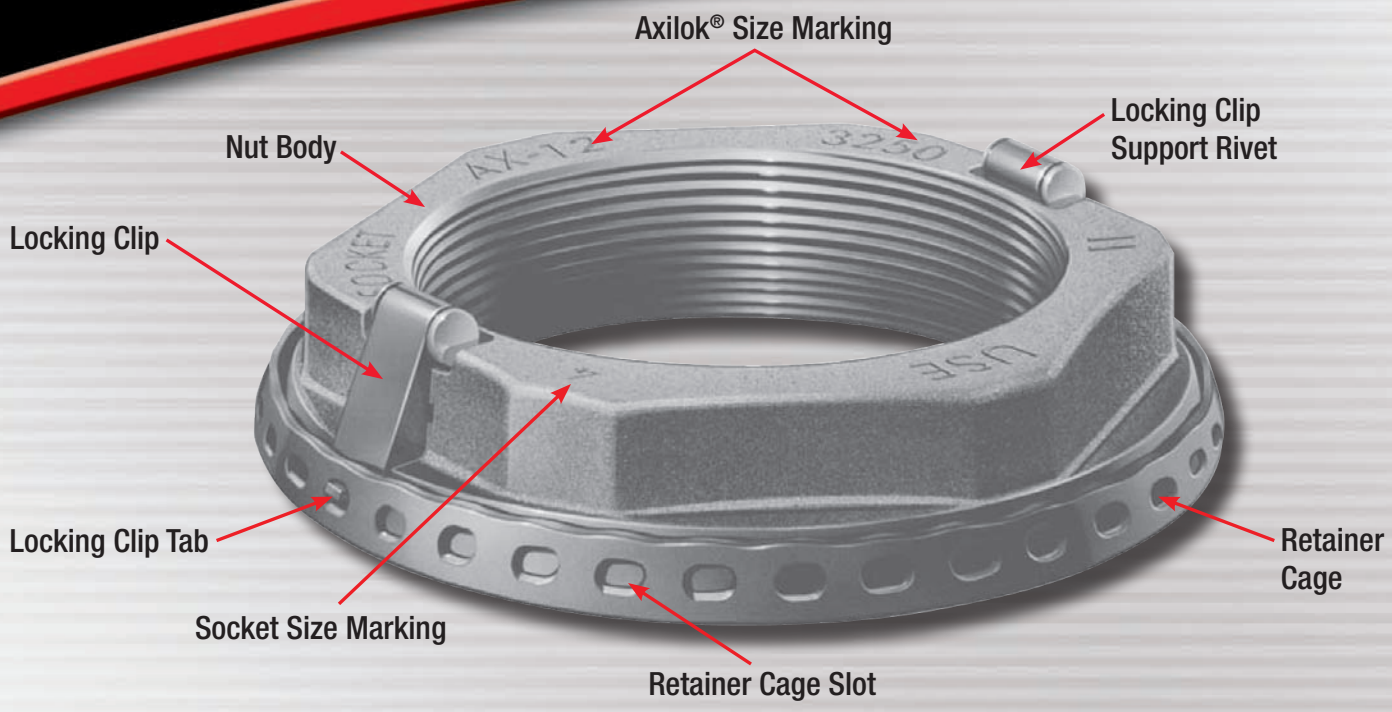
The result is longer bearing, wheel and tire life on major manufacturer's vehicles.

Installation should take less time required compared to the old style, three-piece systems. Even greater time-savings are realized with Axilok when adjustments are needed.

Axilok is not to be used with new "Unitized" wheel ends that require aggressive torque that results in pre-load on the bearings.

Part Number	Size	Spindle Design	Fits Listed Axles	Pro Torq®
AX-12-3480	3.48" - 12	(Keyway)	Trailer Axle: MERITOR TP, DANA, EATON (P-22), PROPAR, FRUEHAUF	447-4723
AX-16-2625	2.625" - 16	(Keyway)	Trailer Axle Application: 17,000#-22,500# DANA SPICER (D-20, D-21, D-22, DD-22, K-21, K-22, K-25, K-30) HENDRICKSON (HN) INGERSOLL (A22T) EATON (C, C2, CD, CD2, CE, ESA-225J, EST, EST 225J, EST 230J, ETA-230C, ETA-225D, ETA-225J, H23L, H25R, HCE, HJ, HJE, LA-15, T18C, 20L-77, 22L, 22R, J, JE, JH, 23L, 23R, 25R) MERITOR (SERIES: F, H, RL, RQ, TK, TKL, TKLD, TL, TLD, TN, TND, TO, TQC, TQD) STANDARD FORGE (A25, A26,17,000# & 18,000# Trade)	447-4743
AX-12-1500	1.50" - 12	('D' Flat)	Steer Axle Application: 12,000# MERITOR (FD900, FD901, FD961, FE900, FE903, FF900, FF901, FF921, FF931, FF932, FF933, FF941, FF942, FF943, FF944, FF952, FF961, FG941) NAVISTAR/SPICER (1100S)	448-4836
AX-18-1500	11.50" - 18	(Keyway)	Steer Axle Application: 13,000# HENDRICKSON, EATON, FORD, MERITOR	448-4837
AX-12-3250	3.2" - 12	(Keyway)	Drive Axle Application: 30,000#46,000# TANDEM AXLE, EATON (P-22), FORD, RAINSTAR, MERITOR (TR)	449-4973

FEDERAL MOGUL



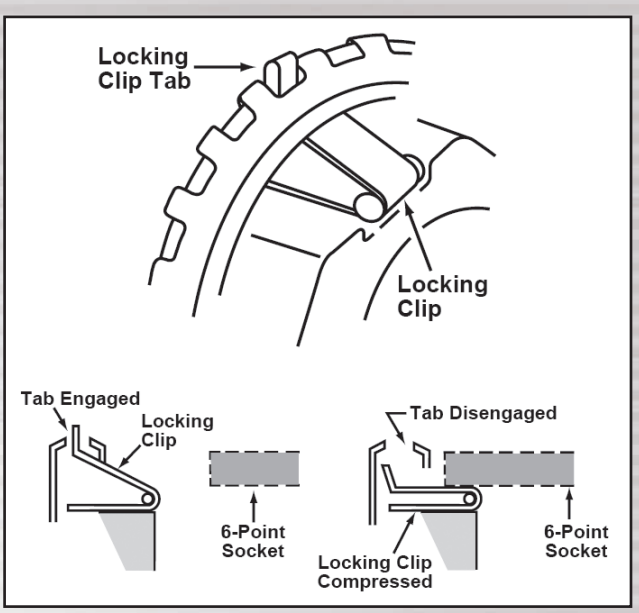
Removal Procedure

WARNING
Do not use chisel, hammer, or any power tool to remove the Axilok product.

Equipment Required

- 6-point socket, sized according to the markings stamped on the face of the Axilok®. Refer to Figure 1 and Table 1.
- Torque wrench
- Dial Indicator

1. Install correct size 6-point socket completely over the hex of the Axilok. Be sure that both the locking clips are completely disengaged from the retainer cage, permitting free rotation. Refer to Figure 2.
2. Turn counterclockwise to remove Axilok. If Axilok does not move freely, stop removal. Check that the socket is completely and fully engaged on the Axilok and that the locking clips are fully retracted from the retainer cage slots. If Axilok still will not turn freely, rotate slightly clockwise, to tighten, and then loosen again. The nut should rotate counterclockwise freely.
3. Continue counterclockwise rotation until Axilok threads disengage from the spindle threads.



Checking Position of Locking Clip Tabs
FIGURE 2.

NOTE
Light burnishing of the retainer cage bearing surface after use is normal.

Pre-Installation Procedure

Before installing Axilok®, check the following:

1. Inspect Axilok for two locking clips. Refer to Figure 1.
- Each locking clip should be securely fastened to the nut body and have a rivet that passes through the top of the locking clip body.
- Each locking clip should have a locking clip tab protruding completely through the retainer cage adjustment slot (when properly aligned and not compressed by a socket). Refer to Figures 2, 4 and 5.
- Locking clips should not be bent, cracked or broken.

2. Inspect Axilok retainer cage condition.
- There should be no cracks or other damage to the retainer cage.
- Retainer cage should be secured to the nut body and not fall off when the locking clips are compressed by the socket.
- The retainer cage tab or "D" flat should be free of damage, such as cracks, scarring, gouges, or distortion. Refer to Figure 7.

3. Inspect Axilok threads.
- The threads should show no signs of wear or damage.
- Wipe the threads to remove excess oil or debris.

4. If Axilok fails any of the checks above, the Axilok is unfit for use. DO NOT USE. Replace the unfit Axilok with a new Axilok, and repeat all checks.

5. Free Rotation Inspection. This test will check for nut and socket compatibility.
- With correct size 6-point socket turned upside down, insert Axilok completely into the socket, compressing locking clips.
- Retainer cage should spin freely with no interference between locking clip tabs and retainer cage.
- If locking clip tabs interfere with rotation of the retainer cage, the socket is not fully compressing the locking clips. This indicates that the socket is the incorrect size, worn, or out of specifications and must be replaced. Refer to Figure 2.

WARNING

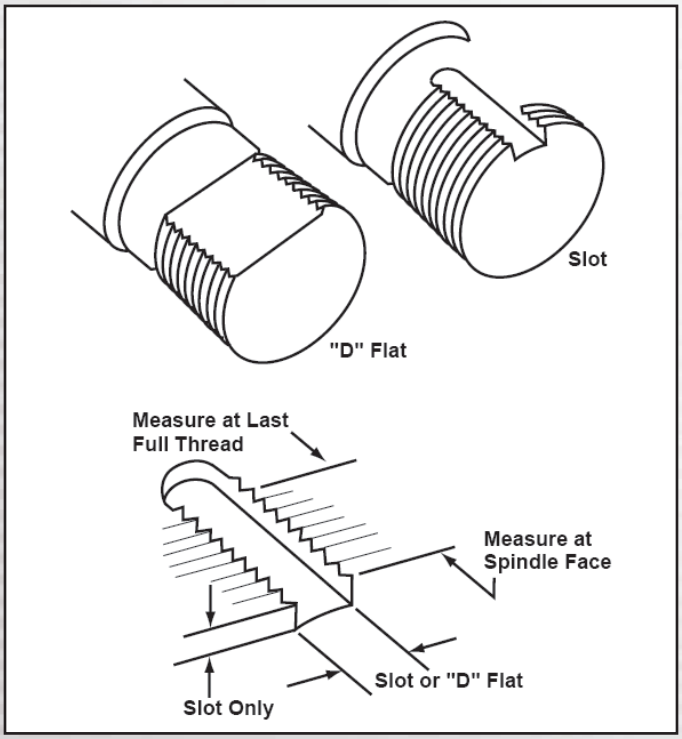
Axilok may not be compatible with all axles currently in use. Do not use Axilok on an incompatible axle. Review appropriate manufacturer's bulletins for axles not compatible with Axilok. In appropriate use could produce a "wheel off" condition, which may result in serious bodily injury and/or equipment failure. If Axilok has not been selected as standard equipment by the Original Equipment Manufacturer (OEM), do the following: Review axle manufacturer's bulletins to be sure axle is compatible with Axilok.

OR

Remove hub to fully expose spindle and its slot or "D" flat. Carefully measure the width and depth of the spindle slot or "D" flat at the outboard end of the spindle and at the last full thread of the slot or "D" flat. If the measurements are identical, Axilok may be used. If not, DO NOT use Axilok on this spindle. Use a conventional wheel nut retaining system. Refer to Figure 3.

CAUTION

Do not use Axilok assembly with hubs that have internal bearing spacer systems except as directed by the vehicle manufacturer.



Measuring Spindle Slot or "D" Flat
FIGURE 3.

Installation Procedure

NOTE

If installing Axilok® on vehicles purchased from an OEM, with Axilok as original equipment, follow the OEM's specific installation instructions.

1. Before installation, perform pre-installation checks:
 - Be sure the spindle slot is clean and free of burrs and foreign material before installing Axilok.
 - Be sure the thread size is the same on both components.
 - Put a few drops of oil through one of the retainer cage holes. This will ensure friction-free movement.
2. Put Axilok in the correct size 6-point socket (refer to Table 1) and verify that the locking clips are compressed. Refer to Figure 2. Retainer cage should spin freely.
3. Align Axilok retainer cage tab or "D" flat with spindle slot or "D" flat. Be sure to start and run down the Axilok by hand. Do not use power tools. Rotate the socket clockwise until contacting bearing.
4. Using a properly calibrated torque wrench, torque Axilok to the initial torque of 200 ft. lb. while rotating hub.
 - Back off 1/2 turn.
 - Tighten to final torque while rotating hub. Refer to Table 1.
 - Back off 1/8 turn. This will provide end play. Refer to Figure 6.
5. Remove socket and verify locking clip tabs have engaged the adjustment slots in the retainer cage. Refer to Figures 2, 4 and 5.

WARNING

If locking clip tabs do not protrude through the adjustment slots, rotate Axilok slightly clockwise. Refer to Figures 2, 4 and 5. If locking clip(s) are broken, replace Axilok and repeat installation procedures.

6. Measure end play using a dial indicator. If correct end play is not achieved, adjust according to Adjustment Increments shown in Table 1.
 - Rotate Axilok clockwise to reduce end play. (Example: from .004" to .002" end play.)
 - Rotate Axilok counterclockwise to increase end play. (Example: from .001" to .003" end play.)
 - This same procedure can be used to achieve a controlled pre-load condition. (Example: from .001" end play to .001" pre-load.)
7. After end play adjustment, make sure that both locking clip tabs are protruding through the slots in the retainer cage. Refer to Figures 2, 4 and 5. Refer to Figure 2. Retainer cage should spin freely.

Axilok Part Number	Socket Size 6-Point	Init. Torq. **	Init. Backoff	Final Torq. **	Final Backoff	Increment of Adjust. (per slot)
AX-12-1500	2 1/8"	200	1/2 Turn	75	1/8 Turn	0.0038"
AX-18-1500	2 1/8"	200	1/2 Turn	75	1/8 Turn	0.0025"
AX-16-2625	3 1/4"	200	1/2 Turn	75	1/8 Turn	0.0022"
AX-12-3250	4"	200	1/2 Turn	75	1/8 Turn	0.0023"
AX-12-3480	4 1/8"	200	1/2 Turn	75	1/8 Turn	0.0023"

** in LBS/FT

TABLE 1.

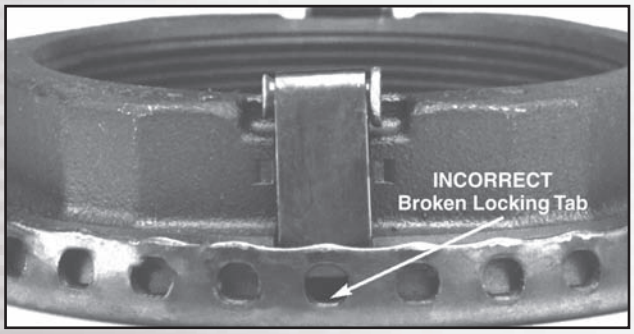


FIGURE 4. Locking Clip Tabs Broken

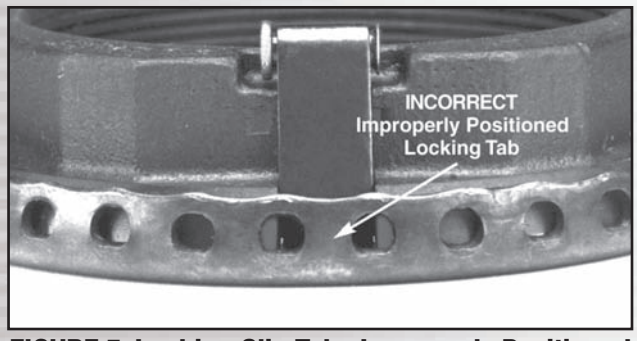


FIGURE 5. Locking Clip Tabs Improperly Positioned

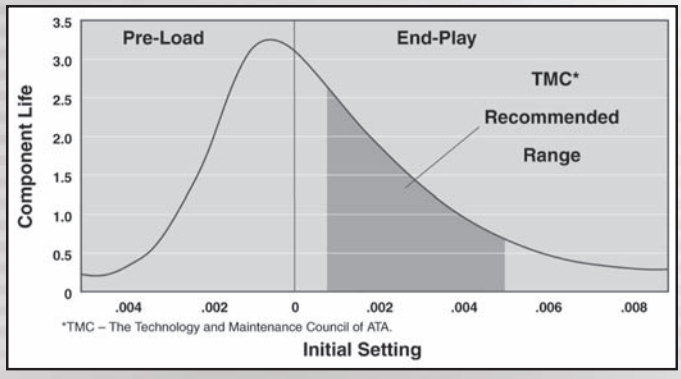


FIGURE 6. Recommended End Play Range

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National Wheel End Components

Trailer, Tag And Pusher Axles

AL-KO Kober

Axle Model or Code	Capacity	Line No.	Page No.
10K	10000#	AK3	31
12K	12000#	AK4	31
16K	16000#	AK5	31
D-80	8000#	AK2	31
H-80	8000#	AK2	31
K-80	8000#	AK1	31
K-80P	8000#	AK1	31
T-80	8000#	AK2	31

Clark

Axle Model or Code	Capacity	Line No.	Page No.
ND18000	18000#	CL1	31
ND20000	20000#	CL1	31
ND7	7000#	CL1	31

Dana (See Spicer)

Delphos

Axle Model or Code	Capacity	Line No.	Page No.
DD	-	DE1	31
PD	-	DE2	31
PP	-	DE2	31

Dexter

Axle Model or Code	Capacity	Line No.	Page No.
10D	10000#	DX2	32
10G	10000#	DX1	32
12D	12000#	DX3	32
15D	15000#	DX3	32
20D	20000#	DX4	32
D200K	20000#	DX4	32
225D	22500#	DX4	32
D225K	22500#	DX4	32
D250K	22500#	DX4	32
D275K	22500#	DX4	32
D2H12	27500#	DX4	32
D2H16	27500#	DX4	32
D2L12	22500#	DX4	32
D2L16	22500#	DX4	32
D2M12	25000#	DX4	32
D2M16	25000#	DX4	32
9G	9000#	DX1	32

Eaton (See Spicer)

Fruehauf

Axle Model or Code	Capacity	Line No.	Page No.
No.1	16000#	FH3	33
No.10	25000#	FH4	33
No.5 (To 1/1960)	20000#	FH1	33
No.5 (From 2/1960)	20000#	FH2	33

Fruehauf (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
Pro-Par	20000#	FH3	33

GMC

Axle Model or Code	Capacity	Line No.	Page No.
RX180	23000#	GM1	33
RS23-180	23000#	GM1	33
TK560	20000#	GM2	33
TKD560	16000#	GM2	33
TK561	20000#	GM2	33

Hadco

Axle Model or Code	Capacity	Line No.	Page No.
7M	7000#	HD1	33
70 Series	7000#	HD2	33
85 Series	8500#	HD2	33
120 Series	12000#	HD3	33
385 Series	9000#	HD4	33

Hammerblow

Axle Model or Code	Capacity	Line No.	Page No.
12000	12000#	HM1	33

Hayes

Axle Model or Code	Capacity	Line No.	Page No.
10K	10000#	HY3	33
12K	12000#	HY4	33
16K	16000#	HY5	33
D-80	8000#	HY2	33
H-80	8000#	HY2	33
K-80	8000#	HY1	33
K-80P	8000#	HY1	33
T-80	8000#	HY2	33
90249	10000#	HY4	33

Hendrickson

Axle Model or Code	Capacity	Line No.	Page No.
AAEDL	30000#	HE1	34
AAEDT	30000#	HE1	34
AAL	25000#	HE1	34
AAL	30000#	HE1	34
AAL	23000#	HE1	34
AANLS	20000#	HE1	34
AAT	23000#	HE1	34
AAT	25000#	HE1	34
AAT	30000#	HE1	34
AAZL	23000#	HE1	34
AAZL	46000#	HE1	34
AAZNT	23000#	HE1	34
AAZNT	46000#	HE1	34

Ingersoll

Axle Model or Code	Capacity	Line No.	Page No.
F12	12000#	IN1	35
A15S	15000#	IN2	35
A19	19000#	IN3	35

Ingersoll (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
A19H	19000#	IN4	35
A19S	19000#	IN4	35
DC19	19000#	IN4	35
F19	19000#	IN4	35
F19H	19000#	IN4	35
F19S	19000#	IN4	35
A21S	21000#	IN5	35
A22	22000#	IN6	35
A22H	22000#	IN6	35
A22S	22000#	IN6	35
DC22	22000#	IN6	35
F22	22000#	IN6	35
F22H	22000#	IN6	35
F22S	22000#	IN6	35
F22T	22000#	IN6	35
DC23	23000#	IN7	35
F23	23000#	IN7	35
F23H	23000#	IN7	35
F23S	23000#	IN7	35
A24P	24000#	IN8	35
DC24	24000#	IN9	35
F24	24000#	IN9	35
F24H	24000#	IN9	35
F24S	24000#	IN9	35
F24T	24000#	IN9	35
A26	26000#	IN10	35
F30	30000#	IN11	35

International (See Navistar)

Kay-Brunner

Axle Model or Code	Capacity	Line No.	Page No.
T-100	100000#	KB9	36
T-11	11000#	KB4	36
T-145	14500#	KB1	36
T-18W	18000#	KB1	36
KB-19	-	KB1	36
T-21	21000#	KB5	36
XHT21	21000#	KB5	36
T-27	27000#	KB2	36
S-37	37000#	KB6	36
T-37	37000#	KB6	36
KB-4	-	KB1	36
KB-5	-	KB1	36
S-53	53000#	KB7	36
T-53	53000#	KB7	36
S-54	60000#	KB7	36
S-55	60000#	KB7	36
KB-6	-	KB1	36
S-65	65000#	KB8	36
KB-7	-	KB1	36
KB-8	-	KB1	36
KBS	-	KB3	36

Trailer, Tag And Pusher Axles

Kay-Brunner (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
KBW	-	KB3	36

Kelsey-Hayes

Axle Model or Code	Capacity	Line No.	Page No.
KH1	10000#	KH1	37

Kershaw

Axle Model or Code	Capacity	Line No.	Page No.
K-14	14000#	KE1	37
K-20	20000#	KE2	37
K-21	21000#	KE2	37
K-22	22000#	KE3	37
K-25	25000#	KE4	37
K-30	30000#	KE5	37
K-45	45000#	KE6	37
K-65	65000#	KE7	37

Meritor

Axle Model or Code	Capacity	Line No.	Page No.
FV Series	-	MR3	38
RL Series	22500#	MR3	38
RN Series	23000#	MR5	38
RQ Series	25000#	MR5	38
TH Series	14000#	MR1	38
TK Series	20000#	MR2	38
TL Series	22000#	MR3	38
TN Series	22500#	MR5	38
TP Series	22500#	MR7	38
TQ Series	25000#	MR5	38
TR Series	25000#	MR6	38
TU Series	30000#	MR4	38
THD Series	14000#	MR1	38
TKD Series	20000#	MR2	38
TKL Series	20000#	MR3	38
TKN Series	20000#	MR5	38
TKP Series	18000#	MR2	38
TLD Series	22000#	MR3	38
TNC Series	17000#	MR5	38
TND Series	18000#	MR5	38
TQD Series	25000#	MR5	38
TRD Series	17000#	MR6	38
TKLD Series	20000#	MR3	38
TKND Series	20000#	MR2	38
TWVC	19000#	MR3	38
T11311	11300#	MR13	38
T13	13000#	MR9	38
T14	14000#	MR1	38
T14000	14000#	MR1	38
T17	17000#	MR2	38
T17000	17000#	MR2	38
T17029	17000#	MR2	38
T17127	17000#	MR2	38
T17129	17000#	MR2	38
T17227	17000#	MR2	38
T17229	17000#	MR2	38

Meritor (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
T17237	17000#	MR2	38
T18	18000#	MR2	38
RX180	23000#	MR6	38
T18127	18000#	MR2	38
T20	20000#	MR10	38
T2000	20000#	MR12	38
TM20000	20000#	MR6	38
TM22500	22500#	MR6	38
TM25000	25000#	MR6	38
TK4270	20000#	MR2	38
TN4270	22500#	MR5	38
TQ4270	22500#	MR5	38
TN4560	22500#	MR5	38
TR4560	22500#	MR6	38
TN4570	22500#	MR5	38
TN4610	22500#	MR5	38
TK4670	22500#	MR2	38
TN4670	22500#	MR5	38
TP4670	22500#	MR7	38
TQ4670	22500#	MR5	38
TR4670	22500#	MR6	38
TN4680	22500#	MR5	38
TP4680	22500#	MR7	38
TKN6270	16000#	MR5	38
TN6270	22500#	MR5	38
TN6560	22500#	MR5	38
TKN6570	20000#	MR5	38
TN6570	22500#	MR5	38
TKN6610	20000#	MR5	38
TN6610	22500#	MR5	38
TKN6670	20000#	MR5	38
TN6670	22500#	MR5	38
TP6670	22500#	MR7	38
TK6680	20000#	MR5	38
TN6680	22500#	MR5	38
TP6680	22500#	MR5	38
5B715M	-	MR6	38
TR767	22500#	MR8	38
TP8670	25000#	MR7	38
TR8670	25000#	MR6	38
TR8870	25000#	MR6	38
TR9670	30000#	MR6	38
TT9670	30000#	MR6	38
TR9870	30000#	MR6	38
TT9870	30000#	MR6	38

Moss Gear

Axle Model or Code	Capacity	Line No.	Page No.
TM20000	20000#	MO1	39
TM22500	225000#	MO1	39

Nabors Trailer

Axle Model or Code	Capacity	Line No.	Page No.
NU	-	NB1	39

Navistar

Axle Model or Code	Capacity	Line No.	Page No.
RA400	18000#	NV1	39
RA410	20000#	NV2	39
RA411	20000#	NV2	39
RA417	18000#	NV3	39
RA418	18000#	NV1	39
RA420	18000#	NV3	39
RA421	18000#	NV3	39
RA422	18000#	NV3	39
RA423	18000#	NV1	39
RA424	18000#	NV5	39
RA429	34000#	NV6	39
RA431	34000#	NV6	39
RA432	34000#	NV6	39
RA437	34000#	NV1	39
RA438	9000#	NV4	39
RA439	9000#	NV4	39
RA441	20000#	NV3	39
RA560	18000#	NV3	39
RA570	18000#	NV3	39
RA571	18000#	NV3	39

Palmer

Axle Model or Code	Capacity	Line No.	Page No.
T18	18000#	PA1	40

Prior

Axle Model or Code	Capacity	Line No.	Page No.
10000	10000#	PR1	40

R.O.R. (See Meritor)

Rockwell (See Meritor)

Spencer

Axle Model or Code	Capacity	Line No.	Page No.
209	-	SN1	40
309	-	SN1	40
509	-	SN1	40

Spicer

Axle Model or Code	Capacity	Line No.	Page No.
A	20000#	SP8	41
B	20000#	SP8	41
C	20000#	SP8	41
C2	20000#	SP9	41
C2D	20000#	SP9	41
CB	20000#	SP8	41
CD	20000#	SP8	41
CE	20000#	SP8	41
D	20000#	SP14	41
DE	20000#	SP14	41

Trailer, Tag And Pusher Axles

Spicer (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
DH	20000#	SP14	41
E	23000#	SP9	41
ED	22500#	SP9	41
EH	22500#	SP9	41
H	-	SP15	41
HD	-	SP15	41
J	20000#	SP10	41
JE	20000#	SP10	41
JH	20000#	SP10	41
N	15000#	SP11	41
ND	15000#	SP11	41
T	25000#	SP10	41
W	30000#	SP13	41
DWL1	20000#	SP14	41
X1A	-	SP18	41
D10	12000#	SP1	41
T11A	11000#	SP18	41
D14	15000#	SP2	41
T14	15000#	SP11	41
T14-4500	15000#	SP11	41
T14-4519	15000#	SP11	41
T14-4545	15000#	SP11	41
T14-4566	15000#	SP11	41
T14-4575	15000#	SP11	41
T14-4576	15000#	SP11	41
T14D	15000#	SP11	41
LA15	1500#	SP8	41
T18	20000#	SP8	41
T18A	20000#	SP8	41
T18B	20000#	SP8	41
T18C	20000#	SP8	41
T18D-266	20000#	SP8	41
20L	20000#	SP8	41
20L-77	20000#	SP8	41
T20L	20000#	SP8	41
T20L-77	20000#	SP8	41
21D	21000#	SP14	41
T21	21000#	SP15	41
T21D	21000#	SP15	41
22L	22000#	SP9	41
22R	22000#	SP9	41
D22	22500#	SP3	41
D22	25000#	SP3	41
D22	27000#	SP3	41
K22	27000#	SP3	41
K22	25000#	SP3	41
K22	22500#	SP3	41
P22	22500#	SP4	41
P22	25000#	SP4	41
P22	27000#	SP4	41
T22L	22500#	SP9	41
ESR225J	22500#	SP10	41
ESR225P	22500#	SP19	41
EST225J	22500#	SP10	41
EST225P	22500#	SP19	41

Spicer (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
ETA225D	22500#	SP14	41
ETA225J	22500#	SP8	41
23L	23000#	SP10	41
23L501	23000#	SP10	41
23R	23000#	SP10	41
T23L	23000#	SP10	41
ESR230J	23000#	SP10	41
ESR230P	23000#	SP19	41
EST230J	23000#	SP10	41
EST230P	23000#	SP19	41
ETA230C	23000#	SP10	41
24L	23000#	SP10	41
T24L	23000#	SP10	41
25LD	25000#	SP14	41
25LD-501	25000#	SP14	41
25R	25000#	SP10	41
25RD	25000#	SP20	41
H25LD	25000#	SP14	41
H25R	25000#	SP10	41
T25-6000	25000#	SP13	41
K30	30000#	SP5	41
A45	45000#	SP6	41
J501	-	SP10	41
A65	65000#	SP7	41
C-07LA3	-	SP8	41
T9	18000#	SP12	41
T9AD	9000#	SP16	41
R900	-	SP17	41

Standard Forge

Axle Model or Code	Capacity	Line No.	Page No.
A25S	-	SF7	43
A10S	-	SF1	43
A11S	-	SF2	43
DA11S	-	SF2	43
A13S	-	SF3	43
DA13S	-	SF3	43
DA13X	-	SF3	43
STA13	-	SF3	43
STA13S	-	SF3	43
TA13S	-	SF3	43
TTA13S	-	SF3	43
A135	-	SF3	43
K14	-	SF3	43
A15S	-	SF3	43
DA15S	-	SF3	43
A16	-	SF13	43
TA16S-60	-	SF14	43
A17S	-	SF12	43
AL17S	-	SF4	43
DA17S	-	SF4	43
TA17	-	SF4	43
TA17S	-	SF4	43
TA17S	-	SF4	43
TTA17	-	SF4	43

Standard Forge (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
TTA17S	-	SF4	43
A18S	-	SF4	43
A19	-	SF4	43
A19H	-	SF4	43
A19S	-	SF4	43
DA19H	-	SF4	43
DA19S	-	SF4	43
A20T	-	SF5	43
AT20T	-	SF5	43
TA20T	-	SF5	43
A21S	-	SF5	43
A21T	-	SF5	43
K21	-	SF4	43
TA21T	-	SF5	43
A22H	-	SF6	43
A22S	-	SF6	43
SD2200AB	-	SF11	43
A225	-	SF6	43
A25	-	SF7	43
A25S	-	SF7	43
K25	-	SF5	43
TA25	-	SF7	43
A26	-	SF7	43
A26S	-	SF7	43
TA26	-	SF7	43
K30	-	SF7	43
A40	-	SF8	43
A40S	-	SF8	43
A45S	-	SF9	43
A50	-	SF10	43
A60	-	SF10	43
A60S	-	SF10	43
A65	-	SF10	43
A65S	-	SF10	43
A700	-	SF4	43
S700	-	SF4	43
A8.5S	-	SF1	43
T8.5	-	SF1	43
T8.5S	-	SF1	43
T85	-	SF1	43
T85S	-	SF1	43
A900	-	SF4	43
S900	-	SF4	43

Trunnion

Axle Model or Code	Capacity	Line No.	Page No.
TA175	-	TR1	43

Volvo

Axle Model or Code	Capacity	Line No.	Page No.
F7	-	VO1	44

Westport

Axle Model or Code	Capacity	Line No.	Page No.
F5W-0900	-	WE2	44

Trailer, Tag And Pusher Axles

Westport (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
F3W-1200	-	WE1	44
WS16	-	WE1	44
F3W-1600	-	WE1	44
F6W-1600	-	WE1	44

Clark

Axle Model or Code	Capacity	Line No.	Page No.
FDS-20000	20000#	CL3	44
F-361	3600#	CL1	44
F-362	3600#	CL1	44
F-458	4500#	CL2	44
F-459	4500#	CL2	44

Coleman

Axle Model or Code	Capacity	Line No.	Page No.
SD12	12000#	CO1	45
SD17	17000#	CO1	45
SD9	9000#	CO1	45

Dana (See Spicer)

Dodge

Axle Model or Code	Capacity	Line No.	Page No.
11000	11000#	DT5	45
12000	12000#	DT6	45
15000	15000#	DT7	45
16000	16000#	DT8	45
FA-40	4000#	DT1	45
FA-50	5000#	DT2	45
FA-55	5500#	DT2	45
FA-70	7000#	DT3	45
9000	9000#	DT4	45

Eaton (See Spicer)

Fabco

Axle Model or Code	Capacity	Line No.	Page No.
SDA-12	12000#	FA1	46
SDA-1200	12000#	FA2	46
SDA-1400	14000#	FA2	46
SDA-16	16000#	FA1	46
SDA-1600	18000#	FA2	46
SDA-18	18000#	FA1	46
SDA-21	21000#	FA1	46
SDA-9	9000#	FA1	46

FE

Axle Model or Code	Capacity	Line No.	Page No.
2621	-	FE2	

Ford

Axle Model or Code	Capacity	Line No.	Page No.
Twin I-Beam (F-Seri	4850#	FO15	47
A	5500#	FO1	47
A	5000#	FO1	47
B	16000#	FO14	47
B	5500#	FO1	47
C	6000#	FO12	47

Ford (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
C	12000#	FO3	47
C	13100#	FO3	47
D	12000#	FO3	47
D	7000#	FO4	47
D	6000#	FO6	47
E	9000#	FO5	47
E	12000#	FO3	47
E	7500#	FO11	47
F	18000#	FO14	47
F	12000#	FO13	47
F	7500#	FO11	47
F/CARGO (Disc)	12000#	FO3	47
F/CARGO (Exc. Dis	12000#	FO13	47
G	7500#	FO11	47
G (78-79)	12000#	FO13	47
G (84)	12000#	FO3	47
H (78-79)	12000#	FO3	47
H (82-88)	12000#	FO14	47
I	20000#	FO14	47
I	12000#	FO3	47
J	5000#	FO1	47
J	4700#	FO8	47
K	5500#	FO1	47
L	6000#	FO9	47
L	13100#	FO3	47
L	7500#	FO4	47
M	12000#	FO3	47
M	7000#	FO4	47
N	9000#	FO7	47
N	12000#	FO3	47
N	7500#	FO6	47
N/CARGO	9000#	FO13	47
O	9500#	FO3	47
O	12000#	FO3	47
O	9000#	FO5	47
P	12000#	FO13	47
Q	12000#	FO3	47
R	13000#	FO13	47
S	16000#	FO14	47
T	18000#	FO14	47
T	13100#	FO3	47
U	12000#	FO3	47
U	20000#	FO14	47
V	6000#	FO4	47
V	12000#	FO3	47
V	5500#	FO1	47
W	12000#	FO3	47
W	8000#	FO4	47
W	6000#	FO4	47
X	12000#	FO3	47
X	7000#	FO4	47
Y	5000#	FO5	47
Z	12000#	FO3	47
Z	15000#	FO10	47
1	5000#	FO1	47

Ford (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
2	5500#	FO1	47
3	7500#	FO4	47
3	6000#	FO2	47
3	12000#	FO3	47
4	7000#	FO4	47
4	12000#	FO3	47
5	12000#	FO3	47
5	9000#	FO7	47
5/CARGO (ex. Disc)	9000#	FO13	47
5/CARGO (w/Disc)	9000#	FO3	47
5	7500#	FO6	47
6 (80)	4700#	FO8	47
6 (83-up)	9500#	FO13	47
6 (80)	12000#	FO13	47
6 (82-83)	12000#	FO13	47
6	12000#	FO3	47
7	12000#	FO13	47
8	12000#	FO3	47
8	6000#	FO4	47
9	15000#	FO10	47
9	8000#	FO4	47

FWD

Axle Model or Code	Capacity	Line No.	Page No.
2A	-	FW1	47
2B	-	FW2	47
2C	-	FW2	47
2SC	-	FW2	47
2SDC	-	FW2	47
22	-	FW1	47
22A	-	FW1	47
22HD	-	FW1	47
ND22	-	FW1	47
32	-	FW2	47
32A	-	FW2	47

GMC

Axle Model or Code	Capacity	Line No.	Page No.
FH0	14000#	GM1	48
FL1	8000#	GM2	48
F110	11000#	GM6	48
IFS110	11000#	GM6	48
F120	12000#	GM6	48
F120D	9000#	GM6	48
F150	15000#	GM7	48
F160	16000#	GM7	48
FL2	11000#	GM3	48
FL3	14500#	GM1	48
FH033	-	GM3	48
FH4	16000#	GM16	48
W4	-	GM8	48
W4L	-	GM8	48
W6	-	GM9	48
FS7 (AIR)	12000#	GM1	48
FS7 (HYD)	12000#	GM3	48

Front Axles

GMC (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
W7H	-	GM11	48
W7M	-	GM10	48
W7T	-	GM11	48
F070	7000#	GM4	48
F070D	7000#	GM4	48
FH070	7000#	GM4	48
IFS070	7000#	GM4	48
F090	9000#	GM5	48
IFS090	9000#	GM5	48
FE900	11000#	GM14	48
FF901	16000#	GM12	48
FL901	16000#	GM16	48
FE921	11000#	GM12	48
FF921	12000#	GM12	48
FD931	9000#	GM18	48
FF931	12000#	GM12	48
FL931	18000#	GM16	48
FF932	13200#	GM15	48
FF933	12000#	GM12	48
FF941	12000#	GM12	48
FL941	18000#	GM16	48
FG943	13200#	GM15	48
FE970	11000#	GM13	48
FF971	12000#	GM17	48

International (See Navistar)

Isuzu

Axle Model or Code	Capacity	Line No.	Page No.
EVR	-	IZ4	49
FRR	-	IZ2	49
FSR	-	IZ6	49
FSR	-	IZ2	49
FTR	-	IZ7	49
FTR	-	IZ3	49
FVR	-	IZ5	49
FVR	-	IZ4	49
NPR	-	IZ1	49
NRR	-	IZ2	49

Iveco

Axle Model or Code	Capacity	Line No.	Page No.
Z100	-	IV1	49
Z110	-	IV1	49
Z120	-	IV1	49
Z120TA	-	IV1	49
1514	-	IV1	49
1514AS	-	IV1	49
1814	-	IV1	49
1816	-	IV1	49
Z220	-	IV1	49
Z220T	-	IV1	49
Z230	-	IV1	49

Iveco (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
Z230T	-	IV1	49
Z340T	-	IV1	49
Z450T	-	IV1	49

Mack

Axle Model or Code	Capacity	Line No.	Page No.
FAW-10.5	10000#	MK10	50
FAR-12	12000#	MK10	50
FAW-12	12000#	MK10	50
FAWL-12	12000#	MK10	50
FAW-14.3	14300#	MK10	50
FAW-14.3	14300#	MK10	50
FA-18	18000#	MK14	50
FAW-18	18000#	MK14	50
FA-20	20000#	MK14	50
FAW-20	20000#	MK14	50
FA-24	-	MK1	50
FA-25	-	MK2	50
FA-25A	-	MK2	50
FA-26	-	MK3	50
FA-28	-	MK4	50
FA-300	-	MK6	50
FA-301	-	MK6	50
FA-36	-	MK4	50
FA-37	-	MK4	50
FA-400	-	MK4	50
FA-405	-	MK4	50
FA-408	-	MK4	50
FA-44	-	MK4	50
FA-44A	-	MK4	50
FA-44B	-	MK4	50
FA-45	-	MK4	50
FA-45A	-	MK4	50
FA-45B	-	MK4	50
FA-46	-	MK1	50
FA-500	-	MK4	50
FA-501	-	MK4	50
FA-505	8000#	MK4	50
FA-5051	8000#	MK9	50
FAL-5051	8000#	MK4	50
FA-507	9500#	MK7	50
FA-5071	9500#	MK7	50
FAL-5071	9500#	MK7	50
FAN-5071	9500#	MK7	50
FA-508	-	MK7	50
FA-509	-	MK5	50
FA-510	-	MK5	50
FA-511	8000#	MK4	50
FA-5111	8000#	MK4	50
FA-512	9500#	MK7	50
FA-513	-	MK5	50
FA-5131	-	MK5	50
FA-514	9500#	MK7	50
FA-5141	9500#	MK7	50
FA-517	9500#	MK7	50

Mack (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
FA-518	-	MK8	50
FA-519	-	MK5	50
FA-522	11000#	MK5	50
FAL-522	11000#	MK5	50
FA-5221	11000#	MK5	50
FAL-5221	11000#	MK5	50
FA-523	-	MK5	50
FAL-523	-	MK5	50
FA-5231	11000#	MK5	50
FA-532	12000#	MK5	50
FAL-532	12000#	MK5	50
FA-5321	12000#	MK5	50
FAL-5321	12000#	MK5	50
FA-534	9000#	MK4	50
FA-534C-W	9000#	MK5	50
FAN-534	9000#	MK4	50
FA-5341	9000#	MK4	50
FAN-5341	9000#	MK4	50
FA-535	10500#	MK7	50
FA-535C-W	10500#	MK9	50
FAL-535	10500#	MK7	50
FAN-535	10500#	MK7	50
FANL-535	10500#	MK7	50
FAW-535	10500#	MK7	50
FA-5351	10500#	MK7	50
FAN-5351	10500#	MK7	50
FANL-5351	10500#	MK7	50
FA-536	10500#	MK5	50
FAW-536	10500#	MK10	50
FAW-536C-W-D	10500#	MK10	50
FAW-5361C	12000#	MK10	50
FA-537	12000#	MK10	50
FAFW-537C-D	12000#	MK10	50
FAW-537	12000#	MK10	50
FAW-537C-D	12000#	MK10	50
FAW-537C-W-D	12000#	MK10	50
FA-5371	12000#	MK10	50
FAW-5371	12000#	MK10	50
FAW-538	-	MK10	50
FA-56	-	MK1	50
FA-561	-	MK10	50
FA-562	-	MK5	50
FA-57	-	MK5	50
FA-571	-	MK1	50
FA-600	16000#	MK5	50
FA-600C	16000#	MK5	50
FA-6000	16000#	MK11	50
FA-6001	16000#	MK11	50
FA-601	16000#	MK11	50
FA-601C	16000#	MK11	50
FA-6011	16000#	MK11	50
FA-604	18000#	MK6	50
FA-6041	18000#	MK14	50
FA-6042	18000#	MK14	50
FA-6043	18000#	MK14	50

Mack (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
FA-6044	-	MK14	50
FA-612	20000#	MK11	50
FAW-612C	20000#	MK12	50
FA-614	-	MK12	50
FA-616	18000#	MK12	50
FA-616D	18000#	MK12	50
FAW-616	18000#	MK12	50
FAW-616D	18000#	MK12	50
FA-617	20000#	MK12	50
FA-617C	20000#	MK12	50
FA-617D	20000#	MK12	50
FAW-617	20000#	MK12	50
FAW-617C-D	20000#	MK12	50
FAW-618	18000#	MK12	50
FAW-619	-	MK12	50
FAW-619W	20000#	MK12	50
FA-700	20000#	MK13	50
FA-701	20000#	MK13	50
FA-702	20000#	MK13	50
FAR-9.5	9500#	MK7	50

Magirus

Axle Model or Code	Capacity	Line No.	Page No.
160A11FL	-	MG1	51
160A13FL	-	MG1	51
200A13FL	-	MG1	51
200A13FS	-	MG1	51

Mercedes-Benz

Axle Model or Code	Capacity	Line No.	Page No.
L1013	-	MB2	51
L1113	-	MB2	51
L1116	-	MB2	51
L1117	-	MB3	51
L1316	-	MB1	51
LS1316	-	MB1	51
L1418	-	MB1	51
LS1418	-	MB1	51

Meritor

Axle Model or Code	Capacity	Line No.	Page No.
JD1448	-	MR12	52
FDS1600	16000#	MR24	52
16000	-	MR12	52
RF-16-145	16000#	MR14	52
16600	-	MR18	52
16601	-	MR18	52
16602	-	MR18	52
16608	-	MR12	52
16612	-	MR12	52
16613	-	MR12	52
16616	-	MR12	52
16618	-	MR12	52
16800	-	MR12	52
16801	-	MR12	52

Meritor (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
1689	-	MR12	52
16900	-	MR12	52
16901	-	MR12	52
16902	-	MR12	52
16903	-	MR12	52
16905	-	MR12	52
16910	-	MR12	52
1692	-	MR13	52
16920	-	MR12	52
16920W	-	MR12	52
1693	-	MR13	52
16930	-	MR12	52
16930W	-	MR12	52
16931	-	MR12	52
16931W	-	MR12	52
FDS1800	21000#	MR14	52
FDS1805	18000#	MR14	52
FDS1807	21000#	MR14	52
FDS1808	21000#	MR14	52
F2090	8000#	MR15	52
F2094	10500#	MR15	52
FDS2100	21000#	MR14	52
FDS2101	21000#	MR14	52
RF-21-155	21000#	MR14	52
RF-21-156	21000#	MR14	52
RF-21-355	21000#	MR14	52
2600	-	MR8	52
26060	-	MR12	52
26061	-	MR25	52
26062	-	MR12	52
26063	-	MR12	52
26065	-	MR12	52
2650	-	MR12	52
2652P	-	MR12	52
2653	-	MR12	52
2653P	-	MR12	52
2660	-	MR12	52
2661	-	MR12	52
2662	-	MR12	52
2663	-	MR12	52
2664	-	MR12	52
2665	-	MR12	52
2666	-	MR12	52
2668	-	MR12	52
2700	-	MR8	52
27000	14000#	MR19	52
27050	14000#	MR19	52
27052	14000#	MR19	52
27054	14000#	MR19	52
27060	14000#	MR19	52
27061	14000#	MR19	52
27062	14000#	MR19	52
27062A	14000#	MR19	52
27063	14000#	MR12	52
27070	14000#	MR12	52

Meritor (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
27071	14000#	MR12	52
27072	14000#	MR12	52
27450	14000#	MR19	52
27451	14000#	MR19	52
27452	14000#	MR19	52
27454	14000#	MR19	52
27460	14000#	MR19	52
27461	14000#	MR19	52
27462	14000#	MR19	52
27462A	14000#	MR19	52
27463	14000#	MR19	52
27463A	14000#	MR19	52
27465	14000#	MR19	52
27465A	14000#	MR19	52
27620	14000#	MR19	52
2770	-	MR12	52
2771	-	MR12	52
2774	-	MR12	52
2775	-	MR12	52
2776	-	MR12	52
2777	-	MR12	52
30000	3750#	MR20	52
30003	3750#	MR20	52
30004	3750#	MR20	52
30012	3750#	MR20	52
30020	3750#	MR20	52
30023	3750#	MR21	52
30062	3750#	MR21	52
30063	3750#	MR21	52
30064	3750#	MR21	52
31007	4500#	MR22	52
31008	4500#	MR22	52
31009	4500#	MR22	52
31013	4500#	MR22	52
31015	4500#	MR22	52
31018	4500#	MR22	52
31020	4500#	MR22	52
31041	4500#	MR22	52
31100	5000#	MR22	52
31104	5000#	MR22	52
31105	5000#	MR22	52
31116	5000#	MR22	52
FDS75	7500#	MR29	52
FDS750	7500#	MR29	52
F7900	20000#	MR17	52
F7900N	20000#	MR17	52
F7901	20000#	MR17	52
F7910	20000#	MR17	52
FC900	7000#	MR1	52
FD900	9000#	MR2	52
FE900	11000#	MR3	52
FF900	12000#	MR4	52
FG900	15000#	MR5	52
FH900	16000#	MR6	52
FL900	18000#	MR6	52

Front Axles

National Wheel End Components

Meritor (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
FU900	28000#	MR25	52
FC901	7000#	MR1	52
FD901	9000#	MR2	52
FE901	11000#	MR3	52
FF901	12000#	MR4	52
FG901	15000#	MR5	52
FH901	16000#	MR6	52
FL901	16000#	MR6	52
FC903	7000#	MR1	52
FD903	9000#	MR2	52
FE903	11000#	MR3	52
FF903	12000#	MR4	52
FG903	15000#	MR5	52
FH903	16000#	MR6	52
FL903	18000#	MR6	52
FU910	28000#	MR27	52
FF920	-	MR4	52
FC921	7000#	MR1	52
FD921	-	MR2	52
FE921	11000#	MR4	52
FF921	12000#	MR4	52
FL921	18000#	MR6	52
FF930	12000#	MR4	52
FC931	7000#	MR9	52
FD931	9000#	MR2	52
FE931	11000#	MR3	52
FF931	12000#	MR4	52
FF931A	12000#	MR4	52
FG931	-	MR23	52
FL931	18000#	MR6	52
FF932	13200#	MR23	52
FD933	9000#	MR2	52
FF933	12000#	MR4	52
FU935	30000#	MR7	52
FL936	-	MR6	52
FC941	8000#	MR28	52
FF941	12000#	MR23	52
FF941A	12000#	MR4	52
FG941	14600#	MR23	52
FL941	16000#	MR6	52
FF942	13200#	MR23	52
FL942	18000#	MR6	52
FF943	12000#	MR23	52
FG943	14600#	MR23	52
FL943	16000#	MR6	52
FF944	13200#	MR23	52
FL951	22000#	MR6	52
FD961	10000#	MR4	52
FF961	12000#	MR23	52
FF966	12000#	MR23	52
FE970	12000#	MR10	52
FF971	12000#	MR11	52

Navistar

Axle Model or Code	Capacity	Line No.	Page No.
FA1	2500#	NV1	55
FA3	2700#	NV2	55
FA4	2000#	NV22	55
FA6	3500#	NV3	55
FA7	4000#	NV3	55
FA8	2500#	NV4	55
FA9	2500#	NV4	55
FA10	3200#	NV1	55
FA12	3800#	NV3	55
FA15	2800#	NV25	55
FA16	2800#	NV9	55
FA17	2800#	NV9	55
FA18	3500#	NV25	55
FA20	3500#	NV5	55
FA22	-	NV3	55
FA24	2500#	NV6	55
FA25	3500#	NV25	55
FA28	4000#	NV8	55
FA30	3500#	NV5	55
FA40	4700#	NV5	55
FA41	4700#	NV8	55
FA45	3000#	NV25	55
FA46	3000#	NV9	55
FA48	4700#	NV8	55
FA51	6000#	NV11	55
FA52	4000#	NV11	55
FA54	6000#	NV11	55
FA55	7500#	NV10	55
FA57	9000#	NV21	55
FA58	6000#	NV11	55
FA59	9000#	NV21	55
FA60	6000#	NV12	55
FA62	-	NV2	55
FA63	-	NV13	55
FA64	9000#	NV30	55
FA65	7000#	NV14	55
FA68	5000#	NV12	55
FA69	6000#	NV15	55
FA70	5500#	NV12	55
FA71	5000#	NV19	55
FA72	5500#	NV12	55
FA73	6000#	NV19	55
FA74	6000#	NV19	55
FA75	7500#	NV27	55
FA76	5000#	NV27	55
FA78	7500#	NV20	55
FA80	12000#	NV17	55
FA81	7500#	NV20	55
FA82	12000#	NV31	55
FA83	12000#	NV31	55
FA89	5500#	NV16	55
FA90	12000#	NV28	55
FA91	7000#	NV16	55
FA95	7000#	NV43	55
FA98	7000#	NV16	55

Navistar (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
FA99	7000#	NV16	55
FA100	9000#	NV33	55
FA101	7500#	NV19	55
FA102	9000#	NV33	55
FA103	7500#	NV19	55
FA104	8000#	NV19	55
FA105	9000#	NV33	55
FA108	9000#	NV23	55
FA108	9000#	NV23	55
FA109	9000#	NV23	55
FA110	11000#	NV38	55
FA111	11000#	NV38	55
FA112	12000#	NV34	55
FA113	12000#	NV34	55
FA114	12000#	NV29	55
FA115	11000#	NV33	55
FA118	9000#	NV7	55
FA119	12000#	NV29	55
FA120	15000#	NV35	55
FA127	10800#	NV7	55
FA132	7000#	NV35	55
FA133	7000#	NV35	55
FA136	16000#	NV36	55
FA137	16000#	NV36	55
FA138	16000#	NV37	55
FA139	12000#	NV7	55
FA140	14000#	NV29	55
FA150	16000#	NV36	55
FA182	18000#	NV36	55
FA183	18000#	NV36	55
FA184	18000#	NV41	55
FA191	16000#	NV37	55
FA192	18000#	NV41	55
FA193	21000#	NV41	55
FA194	21000#	NV42	55
FA195	21000#	NV42	55
FA196	21000#	NV42	55
FA201	9000#	NV33	55
FA208	9000#	NV33	55
FA209	9000#	NV33	55
FA210	11000#	NV39	55
FA211	12000#	NV39	55
FA212	12000#	NV39	55
FA213	12000#	NV39	55
FA215	12000#	NV39	55
FA216	12000#	NV39	55
FA218	12000#	NV39	55
FA219	12000#	NV39	55
FA223	12000#	NV39	55
FA224	12000#	NV39	55
FA225	12000#	NV39	55
FA226	12000#	NV39	55
FA227	13200#	NV39	55
FA228	12000#	NV39	55
FA229	12000#	NV39	55

Navistar (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
FA231	16000#	NV36	55
FA232	16000#	NV36	55
FA233	20000#	NV36	55
FA234	12000#	NV40	55
FA238	18000#	NV36	55
FA239	20000#	NV36	55
FA241	20000#	NV36	55
FA242	24000#	NV26	55
FA245	16000#	NV36	55
FA248	24000#	NV27	55
FA250	13000#	NV39	55
FA309	9000#	NV18	55
FA329	10800#	NV18	55
FA336	12000#	NV24	55
FA337	12000#	NV24	55
FA338	12000#	NV26	55
FA339	12000#	NV26	55
FA340	12000#	NV26	55
FA341	10500#	NV18	55
FA342	14000#	NV24	55
FA343	12000#	NV39	55
FF931	12000#	NV39	55
FF941	12000#	NV39	55
FAADA	6000#	NV19	55
FAADB	8000#	NV19	55
FAADC	10000#	NV39	55
FAADD	12000#	NV39	55
FAADE	14000#	NV39	55
FAADG	14000#	NV39	55
FAADH	16000#	NV36	55
FAADJ	18000#	NV36	55
FAADK	20000#	NV36	55
FAADL	9000#	NV39	55
FAARA	12000#	NV39	55
FAERA	21000#	NV42	55
FAERC	23000#	NV42	55
FAERD	21000#	NV42	55
FAERE	18000#	NV42	55
FAERG	21000#	NV42	55
FAEYA	16000#	NV31	55
FAEYB	12000#	NV31	55
FAEYC	16000#	NV31	55
FAEYG	12000#	NV31	55
FAKER	18000#	NV42	55
FAKRB	18000#	NV36	55

Rockwell (See Meritor)

Spicer

Axle Model or Code	Capacity	Line No.	Page No.
I100S	10000#	SP9	56
E1000I	10000#	SP22	56
I108	10800#	SP3	56

Spicer (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
EFA12F3	12000#	SP22	56
EFA12F4	12000#	SP22	56
I120	12000#	SP4	56
I120S	12000#	SP9	56
E1200I	12000#	SP22	56
EFA13F3	13200#	SP23	56
EFA13F4	13200#	SP23	56
EFA13F5	13200#	SP23	56
I140S	14000#	SP9	56
I160S	16000#	SP10	56
EFA18F3	18000#	SP24	56
I180S	18000#	SP10	56
EFA20F4	20000#	SP24	56
I200S	20000#	SP10	56
EFA22T2	20000#	SP24	56
EFA22T5	20000#	SP24	56
EFA24T2	22000#	SP24	56
EFA24T5	22000#	SP24	56
25-F	2150#	SP5	56
27-F	2300#	SP5	56
27-AF	2300#	SP5	56
28-IFS	2790#	SP11	56
30-AF	2500#	SP20	56
35-IFS	2800#	SP12	56
44-FBJ	3300#	SP19	56
44-IFS	3800#	SP13	56
44-IFS-HD	3850#	SP14	56
44-1F	3000#	SP5	56
44-1F-HD	3000#	SP16	56
44-3CF	3000#	SP18	56
44-3CF-HD	3000#	SP18	56
44-3F	3000#	SP8	56
44-5CF-HD	3500#	SP16	56
44-5F	3300#	SP17	56
44-6CF	3300#	SP13	56
44-6CF-HD	3500#	SP16	56
44-6E	3300#	SP7	56
44-6F	3300#	SP7	56
44-7F	3800#	SP5	56
44-8F	3800#	SP17	56
44-9F	3800#	SP13	56
60 Monobeam	6000#	SP21	56
50 Monobeam	5200#	SP21	56
I50	5000#	SP1	56
50.5-IFS	4600#	SP15	56
60-F	4500#	SP15	56
60-3F	4500#	SP15	56
60-7F	4500#	SP15	56
I60	6000#	SP1	56
I60S	6000#	SP1	56
70-F	6000#	SP6	56
I75	7500#	SP2	56
I80S	8000#	SP2	56
I90	9000#	SP3	56

Volvo

Axle Model or Code	Capacity	Line No.	Page No.
F607	-	VO1	59
F610	-	VO1	59
F611	Chassis #CH2376	VO2	59
F611	Chassis #CH2377	VO3	59
F612	Chassis #CH6450	VO2	59
F612	Chassis #CH6451	VO3	59
F613	Chassis #CH6450	VO2	59
F613	Chassis #CH6451	VO3	59
F614	Chassis #CH703#	VO2	59
F614	Chassis #CH704#	VO3	59
F7	Disc Wheels BC28	VO5	59
F7	SPOKE WHEEL H	VO5	59
F7	Disc Wheels FA7.	VO4	59
F7	Disc Wheels FA6.	VO5	59

Westport

Axle Model or Code	Capacity	Line No.	Page No.
F3W-1200	-	WE1	59
F6W-1400	-	WE1	59
F6W-1200	-	WE1	59

White

Axle Model or Code	Capacity	Line No.	Page No.
F3-100	10000#	WH2	60
F3W-100	10000#	WH2	60
F5-100	10000#	WH2	60
F5W-100	10000#	WH2	60
F6W-100	10000#	WH2	60
10000	10000#	WH2	60
106D	-	WH2	60
108D	-	WH3	60
F3W-108	-	WH4	60
F6W-108	-	WH5	60
109D	-	WH3	60
110D	-	WH3	60
111D	-	WH3	60
114D	-	WH1	60
115D	-	WH1	60
115DL	-	WH1	60
116D	-	WH3	60
116DL	-	WH3	60
116DX	-	WH3	60
119D	-	WH2	60
12D	15000#	WH6	60
F3-120	12000#	WH3	60
F3W-120	12000#	WH3	60
F5-120	12000#	WH3	60
F5W-120	12000#	WH3	60
F6W-120	12000#	WH3	60
F3W-1200	12000#	WH3	60
F6W-1200	12000#	WH3	60
12000	12000#	WH3	60
121D	-	WH3	60
122D	-	WH3	60
123D	-	WH1	60

Front Axles

White (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
124D	-	WH2	60
125D	-	WH3	60
F3W-125	-	WH5	60
F6W-125	-	WH5	60
126D	-	WH3	60
127D	-	WH3	60
F3-140	14000#	WH3	60
F3W-140	14000#	WH3	60
F5-140	14000#	WH3	60
F5W-140	14000#	WH3	60
F6W-140	14000#	WH3	60
F3W-1400	14000#	WH3	60
F6W-1400	14000#	WH3	60
14000	14000#	WH3	60
F3W-141	-	WH5	60
F6W-141	-	WH5	60
16D	-	WH1	60
23D	-	WH1	60
24D	-	WH2	60
30D	-	WH1	60
39D	-	WH1	60
40D	-	WH2	60
58D	-	WH1	60
59D	-	WH2	60
60D	-	WH2	60
74D	-	WH1	60
740	-	WH1	60
F5-75	7500#	WH1	60
79D	15000#	WH4	60
F3-8	-	WH1	60
F3-80	8000#	WH1	60
F3W-80	8000#	WH1	60
F5-80	8000#	WH1	60
F5W-80	8000#	WH1	60
8000	8000#	WH1	60
81D	11000#	WH4	60
82D	9000#	WH8	60
90D	16000#	WH7	60

Coleman

Axle Model or Code	Capacity	Line No.	Page No.
SD12	-	CO1	60
SD9	-	CO1	60

Dana (See Spicer)

Dodge

Axle Model or Code	Capacity	Line No.	Page No.
SHHD	32000#	DT1	62
SLHD	34000#	DT18	62
SQHD	38000#	DT6	62
SSHD	46000#	DT6	62
H100	17000#	DT4	62
L100	18500#	DT5	62
Q100	22000#	DT6	62
R100	23000#	DT6	62
L110	18500#	DT7	62
H120	17000#	DT4	62
1350	15000#	DT12	62
13802	15000#	DT9	62
13803	15000#	DT9	62
L140	18500#	DT4	62
QT140	22000#	DT6	62
R140	23000#	DT6	62
RT140	23000#	DT8	62
H141	17000#	DT1	62
L145	18500#	DT5	62
Q145	22000#	DT8	62
F147	15000#	DT9	62
L148	18500#	DT5	62
15201	15000#	DT9	62
H161	18000#	DT10	62
1614	16000#	DT1	62
1618	17000#	DT1	62
1619	17000#	DT1	62
16220	17000#	DT16	62
16221	17000#	DT16	62
16244	17000#	DT1	62
16600	16000#	DT16	62
16601	16000#	DT16	62
16800	16000#	DT16	62
16801	16000#	DT16	62
16802	16000#	DT16	62
16803	16000#	DT16	62
H170	17500#	DT1	62
R170	23000#	DT8	62
RL170	20000#	DT8	62
17120	18500#	DT2	62
17121	18500#	DT2	62
17200	18500#	DT2	62
17220	18500#	DT2	62
17221	18500#	DT2	62
17800	18500#	DT2	62
17801	15500#	DT2	62

Dodge (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
1790	18500#	DT2	62
1790A	18500#	DT2	62
1791	18500#	DT2	62
1791A	18500#	DT2	62
18100	22000#	DT13	62
18101	22000#	DT13	62
18120	22000#	DT13	62
18121	22000#	DT8	62
18200	22000#	DT13	62
18201	22000#	DT13	62
18221	22000#	DT17	62
18301	22000#	DT13	62
18302	22000#	DT13	62
1880	22000#	DT13	62
1881	22000#	DT13	62
18812	22000#	DT13	62
1910	23000#	DT14	62
1911	23000#	DT14	62
19120	23000#	DT14	62
19121	23000#	DT14	62
1918	23000#	DT14	62
1919	23000#	DT14	62
19220	23000#	DT14	62
19221	23000#	DT14	62
19800	23000#	DT14	62
19801	23000#	DT14	62
L200	18500#	DT5	62
Q200	22000#	DT8	62
R200	23000#	DT8	62
RT240	23000#	DT8	62
L245	18500#	DT5	62
30DS	30000#	DT1	62
30DSC	30000#	DT1	62
30RS	30000#	DT1	62
30RSC	30000#	DT1	62
L300	18500#	DT5	62
Q300	22000#	DT8	62
QT300	22000#	DT8	62
R300	23000#	DT8	62
R300A	23000#	DT8	62
H320	17500#	DT4	62
34D3	34000#	DT2	62
34D3B	34000#	DT2	62
34D3C	34000#	DT2	62
34DS	34000#	DT2	62
34DSC	34000#	DT2	62
34R3	34000#	DT2	62
34RS	34000#	DT2	62
34RSC	34000#	DT2	62
L340	18500#	DT5	62
QT340	22000#	DT8	62
RT340	23000#	DT8	62
H341	17000#	DT8	62
L345	18500#	DT5	62
Q345	22000#	DT8	62

Dodge (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
38D	38000#	DT3	62
38D3	38000#	DT3	62
38D3	38000#	DT3	62
38D3B	38000#	DT3	62
38D3C	38000#	DT3	62
38D3C	38000#	DT3	62
38D3D	38000#	DT3	62
38D3E	38000#	DT3	62
38D3E	38000#	DT3	62
38DP	38000#	DT3	62
38DPC	38000#	DT3	62
38DPE	38000#	DT3	62
38DS	38000#	DT3	62
38DSC	38000#	DT3	62
38DSE	38000#	DT3	62
38DT	38000#	DT3	62
38DTC	38000#	DT3	62
38DTE	38000#	DT3	62
38R3	38000#	DT3	62
38R3C	38000#	DT3	62
38R3E	38000#	DT3	62
38RP	38000#	DT3	62
38RPC	38000#	DT3	62
38RPE	38000#	DT3	62
38RS	38000#	DT3	62
38RSC	38000#	DT3	62
38RSE	38000#	DT3	62
38RT	38000#	DT3	62
38RTC	38000#	DT3	62
38RTE	38000#	DT3	62
8802	22000#	DT15	62
8803	22000#	DT15	62

Eaton (See Spicer)

Ford

Axle Model or Code	Capacity	Line No.	Page No.
10.25" R.G.	6250#	FO15	63
10.5" R.G.	9750#	FO16	63
1A	23000#	FO1	63
1B	22000#	FO1	63
1C	34000#	FO2	63
1G	23000#	FO1	63
1H	23000#	FO2	63
1J	23000#	FO1	63
1K	23000#	FO1	63
1L	38000#	FO1	63
1M	44000#	FO1	63
1M	23000#	FO1	63
1P	23000#	FO1	63
1Q	18500#	FO2	63
1T	23000#	FO1	63
1U	40000#	FO1	63

Drive Axles

National Wheel End Components

Ford (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
1V	38000#	FO1	63
1X	44000#	FO1	63
1X	46000#	FO1	63
1Y	44000#	FO8	63
29	21000#	FO7	63
29	23000#	FO6	63
2A	23000#	FO1	63
2B	22000#	FO1	63
2C	34000#	FO2	63
2E	21000#	FO7	63
2F	21000#	FO7	63
2G	21000#	FO7	63
2G	34000#	FO2	63
2H	34000#	FO2	63
2H	21000#	FO7	63
2J	21000#	FO7	63
2K	21000#	FO7	63
2L	38000#	FO1	63
2M	44000#	FO1	63
2M	21000#	FO7	63
2N	21000#	FO1	63
2P	21000#	FO1	63
2T	23000#	FO1	63
2X	44000#	FO1	63
2X	46000#	FO1	63
2Y	44000#	FO1	63
2Y	46000#	FO1	63
30	11000#	FO13	63
32	11000#	FO13	63
34	11000#	FO13	63
3A	23000#	FO1	63
3B	17500#	FO2	63
3C	34000#	FO2	63
3E	21000#	FO7	63
3F	21000#	FO7	63
3G	21000#	FO7	63
3H	21000#	FO7	63
3J	21000#	FO7	63
3J	22000#	FO5	63
3K	22000#	FO5	63
3K	21000#	FO7	63
3L	38000#	FO1	63
3M	44000#	FO1	63
3M	21000#	FO1	63
3N	34000#	FO3	63
3N	21000#	FO7	63
3P	23000#	FO1	63
3Q	34000#	FO3	63
3S	21000#	FO7	63
3T	23000#	FO6	63
3U	40000#	FO1	63
3X	46000#	FO1	63
3X	44000#	FO1	63
3Y	44000#	FO1	63
41	21000#	FO7	63

Ford (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
41	13000#	FO13	63
42	21000#	FO7	63
42	13000#	FO13	63
43	23000#	FO9	63
43	13000#	FO13	63
44	13000#	FO13	63
44	23000#	FO9	63
45	13000#	FO13	63
45	23000#	FO9	63
47	13000#	FO13	63
4A	23000#	FO1	63
4B	22000#	FO1	63
4C	34000#	FO2	63
4G	19000#	FO2	63
4H	34000#	FO2	63
4K	22000#	FO1	63
4L	38000#	FO1	63
4Y	46000#	FO1	63
51	17500#	FO10	63
51	13000#	FO13	63
52	17500#	FO10	63
53	17500#	FO10	63
53	15000#	FO4	63
54	17500#	FO10	63
54	14000#	FO4	63
55	18000#	FO3	63
55	17500#	FO10	63
56	17500#	FO10	63
57	17500#	FO10	63
58	17500#	FO10	63
59	17500#	FO10	63
5A	23000#	FO1	63
5B	22000#	FO1	63
5C	34000#	FO2	63
5E	34000#	FO3	63
5F	34000#	FO3	63
5G	34000#	FO3	63
5H	34000#	FO3	63
5L	38000#	FO1	63
5P	23000#	FO1	63
5Q	18500#	FO2	63
5U	17500#	FO10	63
5Y	46000#	FO1	63
61	15000#	FO4	63
62	15000#	FO4	63
63	15000#	FO4	63
64	15000#	FO4	63
65	15000#	FO4	63
66	15000#	FO4	63
67	15000#	FO4	63
68	15000#	FO4	63
6A	23000#	FO1	63
6B	22000#	FO1	63
6C	34000#	FO2	63
6E	34000#	FO2	63

Ford (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
6F	34000#	FO2	63
6G	34000#	FO2	63
6H	34000#	FO2	63
6K	22000#	FO1	63
6L	38000#	FO1	63
6P	23000#	FO1	63
6Q	18500#	FO2	63
6Y	46000#	FO1	63
71	38000#	FO1	63
71	17000#	FO10	63
72	17000#	FO10	63
72	38000#	FO1	63
73	17000#	FO10	63
74	17000#	FO10	63
75	17000#	FO10	63
75	46000#	FO1	63
76	17000#	FO10	63
77	17000#	FO10	63
78	17000#	FO10	63
79	17000#	FO10	63
7A	23000#	FO1	63
7B	22000#	FO1	63
7C	34000#	FO2	63
7G	23000#	FO1	63
7J	46000#	FO1	63
7K	46000#	FO1	63
7L	38000#	FO1	63
7M	46000#	FO1	63
7Q	46000#	FO1	63
7Q	18500#	FO2	63
7S	46000#	FO1	63
7U	40000#	FO1	63
7W	46000#	FO1	63
7Y	46000#	FO1	63
7Y	46000#	FO1	63
81	40000#	FO1	63
82	40000#	FO1	63
83	40000#	FO1	63
86	40000#	FO1	63
87	40000#	FO1	63
89	40000#	FO1	63
8A	23000#	FO6	63
8B	40000#	FO1	63
8C	34000#	FO2	63
8D	40000#	FO1	63
8E	40000#	FO1	63
8F	40000#	FO1	63
8G	40000#	FO1	63
8H	40000#	FO1	63
8J	40000#	FO1	63
8K	40000#	FO1	63
8L	38000#	FO1	63
8Y	44000#	FO1	63
91	34000#	FO3	63
92	34000#	FO3	63

Ford (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
93	34000#	FO3	63
93	23000#	FO1	63
94	34000#	FO3	63
94	23000#	FO1	63
95	23000#	FO2	63
95	34000#	FO3	63
9A	23000#	FO6	63
9C	34000#	FO2	63
9J	23000#	FO6	63
9K	23000#	FO6	63
9L	38000#	FO1	63
9M	23000#	FO6	63
9N	23000#	FO6	63
9P	23000#	FO6	63
9Q	23000#	FO6	63
9R	23000#	FO6	63
9S	23000#	FO6	63
9U	23000#	FO6	63
9W	23000#	FO6	63
9X	23000#	FO6	63
9Y	46000#	FO1	63
AB	22000#	FO1	63
AC	32000#	FO10	63
AD	32000#	FO10	63
AF	34000#	FO2	63
AG	23000#	FO1	63
AG	22000#	FO5	63
AH	34000#	FO2	63
AI	38000#	FO1	63
AJ	38000#	FO1	63
AK	22000#	FO1	63
AM	34000#	FO2	63
AP	22000#	FO5	63
AP	23000#	FO1	63
AQ	38000#	FO1	63
AR	38000#	FO1	63
AS	19000#	FO2	63
AT	34000#	FO2	63
AU	34000#	FO2	63
AV	34000#	FO2	63
AV	44000#	FO1	63
AW	34000#	FO2	63
AX	50000#	FO9	63
AZ	38000#	FO1	63
B0	34000#	FO3	63
B1	34000#	FO3	63
B2	40000#	FO1	63
B2	34000#	FO3	63
B3	40000#	FO1	63
B3	34000#	FO3	63
B4	34000#	FO3	63
B4	40000#	FO1	63
B5	34000#	FO3	63
B5	40000#	FO1	63
B6	40000#	FO1	63

Ford (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
B6	34000#	FO3	63
B7	34000#	FO3	63
B8	34000#	FO3	63
B8	40000#	FO1	63
B9	34000#	FO3	63
B9	40000#	FO1	63
BA	40000#	FO1	63
BA	34000#	FO3	63
BB	40000#	FO1	63
BB	34000#	FO3	63
BB	22000#	FO1	63
BC	34000#	FO3	63
BC	40000#	FO1	63
BC	32000#	FO10	63
BD	32000#	FO10	63
BD	40000#	FO1	63
BE	40000#	FO1	63
BF	34000#	FO3	63
BG	22000#	FO5	63
BG	23000#	FO1	63
BH	18500#	FO2	63
BI	38000#	FO5	63
BJ	38000#	FO1	63
BK	22000#	FO1	63
BN	34000#	FO2	63
BP	23000#	FO9	63
BQ	34000#	FO2	63
BR	38000#	FO1	63
BS	19000#	FO2	63
BT	34000#	FO2	63
BU	34000#	FO2	63
BV	44000#	FO1	63
BV	34000#	FO2	63
BW	34000#	FO2	63
BZ	38000#	FO1	63
C4	23000#	FO1	63
C5	23000#	FO1	63
C6	38000#	FO1	63
C6	23000#	FO1	63
C8	23000#	FO1	63
CB	23000#	FO1	63
CC	32000#	FO10	63
CD	32000#	FO10	63
CF	34000#	FO2	63
CG	23000#	FO1	63
CG	22000#	FO5	63
CH	18500#	FO2	63
CH	34000#	FO2	63
CI	38000#	FO1	63
CJ	22000#	FO1	63
CJ	38000#	FO1	63
CK	22000#	FO1	63
CL	32000#	FO10	63
CN	34000#	FO2	63
CP	23000#	FO1	63

Ford (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
CQ	18500#	FO2	63
CR	38000#	FO1	63
CV	44000#	FO1	63
CX	40000#	FO1	63
D1	38000#	FO1	63
D2	38000#	FO1	63
D3	40000#	FO1	63
D3	38000#	FO1	63
D4	38000#	FO1	63
D5	40000#	FO1	63
D5	38000#	FO1	63
D6	38000#	FO1	63
D7	38000#	FO1	63
D8	18500#	FO2	63
D8	38000#	FO1	63
D9	38000#	FO1	63
DA	38000#	FO1	63
DB	22000#	FO5	63
DB	38000#	FO1	63
DC	32000#	FO10	63
DD	32000#	FO10	63
DF	34000#	FO2	63
DG	22000#	FO5	63
DG	23000#	FO1	63
DH	18500#	FO2	63
DH	18500#	FO2	63
DI	38000#	FO1	63
DJ	38000#	FO1	63
DK	22000#	FO1	63
DL	32000#	FO10	63
DN	34000#	FO3	63
DP	22000#	FO5	63
DP	23000#	FO1	63
DQ	18500#	FO2	63
DR	38000#	FO1	63
DS	19000#	FO2	63
DU	34000#	FO2	63
DV	34000#	FO2	63
DV	44000#	FO8	63
DW	34000#	FO2	63
DX	40000#	FO1	63
E0	17500#	FO12	63
E1	17500#	FO12	63
E2	17500#	FO12	63
E3	17500#	FO12	63
E4	17500#	FO12	63
E5	17500#	FO12	63
E9	17500#	FO12	63
EB	22000#	FO1	63
EC	32000#	FO10	63
EF	34000#	FO2	63
EG	23000#	FO1	63
EH	19000#	FO2	63
EH	18500#	FO2	63
EI	38000#	FO1	63

Drive Axles

National Wheel End Components

Ford (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
EJ	38000#	FO1	63
EK	22000#	FO5	63
EL	32000#	FO10	63
EN	34000#	FO2	63
EP	23000#	FO1	63
EQ	19000#	FO2	63
EQ	18500#	FO2	63
ER	38000#	FO1	63
ES	19000#	FO2	63
EU	34000#	FO2	63
EX	40000#	FO1	63
F2	15000#	FO4	63
F3	15000#	FO4	63
F4	13000#	FO13	63
F4	15000#	FO4	63
F5	13000#	FO13	63
F5	15000#	FO4	63
F6	15000#	FO4	63
F6	13000#	FO13	63
F6	38000#	FO1	63
F7	13000#	FO13	63
F7	15000#	FO4	63
F8	15000#	FO4	63
FB	22000#	FO5	63
FC	13000#	FO13	63
FC	32000#	FO10	63
FF	34000#	FO2	63
FG	23000#	FO1	63
FG	18500#	FO2	63
FH	18500#	FO2	63
FH	19000#	FO2	63
FI	38000#	FO1	63
FJ	38000#	FO1	63
FK	22000#	FO1	63
FL	32000#	FO10	63
FM	15000#	FO4	63
FN	34000#	FO2	63
FP	15000#	FO4	63
FP	23000#	FO1	63
FQ	18500#	FO2	63
FQ	19000#	FO2	63
FR	38000#	FO1	63
FS	19000#	FO2	63
FU	34000#	FO2	63
FW	34000#	FO2	63
FX	40000#	FO1	63
G4	15000#	FO4	63
G5	15000#	FO4	63
G6	15000#	FO4	63
G7	15000#	FO4	63
GB	22000#	FO5	63
GC	15000#	FO4	63
GC	32000#	FO10	63
GF	34000#	FO2	63
GG	23000#	FO1	63

Ford (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
GH	18500#	FO2	63
GJ	38000#	FO1	63
GK	22000#	FO1	63
GN	34000#	FO2	63
GP	23000#	FO1	63
GQ	18500#	FO2	63
GR	38000#	FO1	63
GU	34000#	FO2	63
GW	34000#	FO2	63
H1	23000#	FO6	63
H1	22000#	FO7	63
H2	22000#	FO7	63
H2	23000#	FO6	63
H3	23000#	FO6	63
H3	22000#	FO7	63
H4	23000#	FO6	63
H4	18500#	FO3	63
H5	18000#	FO3	63
H5	23000#	FO6	63
H6	23000#	FO6	63
H6	18500#	FO3	63
H7	18500#	FO3	63
H7	23000#	FO6	63
H8	18500#	FO3	63
H8	23000#	FO6	63
H9	23000#	FO6	63
HB	22000#	FO5	63
HC	22000#	FO10	63
HC	34000#	FO2	63
HF	34000#	FO2	63
HG	23000#	FO1	63
HH	19000#	FO2	63
HH	18500#	FO2	63
HI	38000#	FO1	63
HJ	38000#	FO1	63
HK	22000#	FO5	63
HP	23000#	FO9	63
HQ	18500#	FO2	63
HQ	19000#	FO2	63
HT	34000#	FO2	63
HU	34000#	FO2	63
HW	34000#	FO2	63
IF	34000#	FO2	63
IQ	18500#	FO2	63
IT	34000#	FO2	63
IW	34000#	FO2	63
JA	23000#	FO1	63
JB	22000#	FO5	63
JF	34000#	FO2	63
JG	23000#	FO1	63
JH	19000#	FO2	63
JH	18500#	FO2	63
JI	38000#	FO5	63
JJ	38000#	FO1	63
JK	22000#	FO5	63

Ford (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
JQ	19000#	FO2	63
JQ	18500#	FO2	63
JT	34000#	FO2	63
JU	34000#	FO2	63
KA	23000#	FO6	63
KB	22000#	FO5	63
KF	34000#	FO2	63
KH	18500#	FO2	63
KI	38000#	FO1	63
KJ	38000#	FO1	63
KK	22000#	FO5	63
KQ	18500#	FO2	63
KU	34000#	FO2	63
KW	34000#	FO2	63
L1	22000#	FO1	63
L2	22000#	FO1	63
L3	22000#	FO1	63
L4	22000#	FO1	63
L5	22000#	FO1	63
LA	23000#	FO1	63
LB	22000#	FO5	63
LF	34000#	FO2	63
LG	23000#	FO1	63
LJ	38000#	FO1	63
LQ	18500#	FO2	63
M1	38000#	FO1	63
M2	38000#	FO1	63
M3	38000#	FO1	63
M4	38000#	FO1	63
M5	38000#	FO1	63
M6	38000#	FO1	63
M7	38000#	FO1	63
M8	38000#	FO1	63
M9	38000#	FO1	63
MA	23000#	FO1	63
MB	22000#	FO5	63
MF	34000#	FO2	63
MG	23000#	FO1	63
MQ	18500#	FO2	63
N1	17500#	FO12	63
N1	23000#	FO1	63
N2	17500#	FO12	63
N2	23000#	FO1	63
N3	17500#	FO12	63
N3	23000#	FO1	63
N4	17500#	FO12	63
N4	23000#	FO1	63
N5	23000#	FO1	63
N6	23000#	FO1	63
N7	23000#	FO1	63
N9	17500#	FO12	63
NB	22000#	FO5	63
NC	34000#	FO2	63
NX	44000#	FO1	63
NX	46000#	FO1	63

Ford (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
OX	46000#	FO1	63
P1	18500#	FO2	63
P1	19000#	FO2	63
P1	23000#	FO1	63
P2	18500#	FO2	63
P2	23000#	FO1	63
P2	19000#	FO2	63
P3	18500#	FO2	63
P3	23000#	FO1	63
P3	19000#	FO2	63
P4	18500#	FO2	63
P4	19000#	FO2	63
P4	23000#	FO1	63
P9	18500#	FO2	63
P9	19000#	FO2	63
PB	22000#	FO1	63
PK	22000#	FO1	63
PX	44000#	FO1	63
PX	46000#	FO1	63
QP	23000#	FO1	63
QX	44000#	FO1	63
QX	46000#	FO1	63
RC	34000#	FO2	63
RD	17500#	FO2	63
RE	34000#	FO2	63
RF	34000#	FO2	63
RG	34000#	FO2	63
RH	34000#	FO2	63
RJ	34000#	FO2	63
RK	22000#	FO1	63
RP	23000#	FO1	63
RX	44000#	FO1	63
RX	46000#	FO1	63
SA	23000#	FO1	63
SB	22000#	FO5	63
SC	34000#	FO2	63
SK	22000#	FO1	63
SL	38000#	FO1	63
T5	22000#	FO1	63
T7	15000#	FO4	63
TA	40000#	FO1	63
TB	40000#	FO1	63
TC	15000#	FO4	63
TC	40000#	FO1	63
TD	40000#	FO1	63
TD	15000#	FO4	63
TE	40000#	FO1	63
TE	15000#	FO4	63
TF	40000#	FO1	63
TF	15000#	FO4	63
TG	15000#	FO4	63
TG	40000#	FO1	63
TH	40000#	FO1	63
TJ	15000#	FO4	63
TJ	40000#	FO1	63

Ford (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
TK	40000#	FO1	63
TL	38000#	FO1	63
TQ	40000#	FO1	63
TR	40000#	FO1	63
TV	38000#	FO1	63
U2	17500#	FO2	63
U3	17500#	FO2	63
U5	17500#	FO2	63
U6	17500#	FO2	63
U7	17500#	FO2	63
U8	17500#	FO2	63
UD	17500#	FO2	63
UE	17500#	FO2	63
UF	17500#	FO2	63
UH	17500#	FO2	63
UJ	17500#	FO2	63
UL	38000#	FO1	63
UX	44000#	FO1	63
UY	46000#	FO1	63
V1	38000#	FO1	63
V1	40000#	FO1	63
V1	23000#	FO1	63
V2	23000#	FO1	63
V3	40000#	FO1	63
V3	38000#	FO1	63
V4	23000#	FO1	63
V5	23000#	FO1	63
V6	23000#	FO1	63
V7	38000#	FO1	63
V7	23000#	FO1	63
V8	23000#	FO1	63
V9	23000#	FO1	63
VA	23000#	FO1	63
VB	23000#	FO1	63
VC	23000#	FO1	63
VD	23000#	FO1	63
VE	23000#	FO1	63
VE	40000#	FO1	63
VF	23000#	FO1	63
VF	40000#	FO1	63
VM	19000#	FO2	63
VN	19000#	FO2	63
W1	17500#	FO10	63
W2	38000#	FO1	63
W3	17500#	FO10	63
W3	38000#	FO1	63
W3	30000#	FO11	63
W4	38000#	FO1	63
W4	30000#	FO11	63
W5	38000#	FO1	63
W5	17500#	FO10	63
W5	30000#	FO11	63
W6	17500#	FO10	63
W7	17500#	FO10	63
W7	38000#	FO1	63

Ford (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
W8	38000#	FO1	63
W8	17500#	FO10	63
W9	38000#	FO1	63
W9	17500#	FO10	63
WA	38000#	FO1	63
WA	17500#	FO10	63
WB	17500#	FO10	63
WB	38000#	FO1	63
WC	17500#	FO10	63
WC	38000#	FO1	63
WD	38000#	FO1	63
WF	38000#	FO1	63
WG	38000#	FO1	63
WH	38000#	FO1	63
WK	34000#	FO2	63
WL	34000#	FO2	63
WM	17500#	FO10	63
WM	34000#	FO2	63
WN	34000#	FO2	63
WQ	34000#	FO2	63
WR	34000#	FO2	63
WS	34000#	FO2	63
WT	34000#	FO2	63
WU	34000#	FO2	63
WV	34000#	FO2	63
WW	34000#	FO2	63
X1	23000#	FO1	63
X1	23000#	FO1	63
X1	38000#	FO1	63
X2	23000#	FO1	63
X2	23000#	FO1	63
X3	23000#	FO1	63
X3	38000#	FO1	63
X4	23000#	FO1	63
X4	23000#	FO1	63
X5	23000#	FO1	63
X5	23000#	FO1	63
X6	23000#	FO1	63
X7	23000#	FO1	63
X8	23000#	FO1	63
X9	23000#	FO1	63
XB	44000#	FO1	63
XF	58000#	FO14	63
XK	58000#	FO14	63
XP	38000#	FO1	63
XQ	38000#	FO1	63
XS	65000#	FO14	63
XT	65000#	FO14	63
Y4	23000#	FO1	63
Y5	23000#	FO1	63
YB	40000#	FO1	63
YM	40000#	FO1	63
YN	19000#	FO2	63
YN	40000#	FO1	63
YQ	40000#	FO1	63

Drive Axles

Ford (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
YR	40000#	FO1	63
YS	40000#	FO1	63
YT	40000#	FO1	63
YU	40000#	FO1	63
YV	40000#	FO1	63
YW	40000#	FO1	63
ZY	46000#	FO1	63

FWD

Axle Model or Code	Capacity	Line No.	Page No.
3A	-	FW1	64
3B	-	FW2	64
3C	-	FW2	64
3D	-	FW3	64
3SC	-	FW2	64
5454	-	FW4	64

GMC

Axle Model or Code	Capacity	Line No.	Page No.
H100	17000#	GM3	64
Q100	22000#	GM7	64
R100	23000#	GM7	64
SL100	34000#	GM1	64
SL100P	34000#	GM1	64
SQ100	38000#	GM8	64
SQ100P	40000#	GM8	64
H101	17000#	GM3	64
F106	15000#	GM17	64
H110	11000#	GM33	64
H130	17000#	GM3	64
H135	13500#	GM33	64
1350	15000#	GM15	64
13600	15000#	GM14	64
13602	15000#	GM14	64
13800	15000#	GM14	64
13802	15000#	GM14	64
13803	15000#	GM14	64
H140	14000#	GM3	64
H140	17000#	GM3	64
QT140	22000#	GM7	64
R140	14000#	GM7	64
Q145	22000#	GM7	64
H150	15000#	GM22	64
T150	15000#	GM22	64
15040S	15000#	GM14	64
15040T	15000#	GM14	64
15101	15000#	GM14	64
15121	15000#	GM14	64
15201	15000#	GM14	64
F155S	26000#	GM18	64
T155	26000#	GM8	64
16000	16000#	GM16	64
16050	16000#	GM16	64
16051	16000#	GM16	64
G161	16000#	GM22	64

GMC (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
L161	18500#	GM1	64
16120	17000#	GM3	64
16121	17000#	GM3	64
16122	17000#	GM3	64
1614	16000#	GM3	64
RS16140	16000#	GM1	64
1615	16000#	GM3	64
1618	17000#	GM3	64
1619	17000#	GM3	64
H162	17000#	GM3	64
L162	18500#	GM1	64
16220	17000#	GM3	64
16221	17000#	GM3	64
16244	17500#	GM3	64
16500	16000#	GM3	64
16501	16000#	GM3	64
16600	16000#	GM3	64
16601	16000#	GM3	64
16800	16000#	GM3	64
16801	16000#	GM3	64
16802	16000#	GM3	64
16803	16000#	GM3	64
H170	17000#	GM20	64
R170	23000#	GM8	64
RS170	23000#	GM8	64
S170	26000#	GM8	64
SR170	48000#	GM8	64
SU170	58000#	GM11	64
T170	17000#	GM20	64
17000	18000#	GM28	64
17100	18000#	GM1	64
17101	18500#	GM1	64
17121	18500#	GM1	64
1715	18000#	GM1	64
1716	18000#	GM1	64
H172	17500#	GM3	64
L172	18500#	GM1	64
17200	18500#	GM1	64
17201	18500#	GM1	64
17220	18500#	GM1	64
17221	18500#	GM1	64
17321	18000#	GM1	64
17401	19000#	GM1	64
17421	19000#	GM1	64
G175S	17500#	GM3	64
G175T	17500#	GM3	64
H175	18500#	GM3	64
H175	17500#	GM3	64
17500	18000#	GM1	64
17501	18000#	GM1	64
17600	18000#	GM1	64
17601	18500#	GM1	64
17700	18500#	GM1	64
17701	18500#	GM1	64
1780	18500#	GM28	64

GMC (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
17800	18500#	GM1	64
17801	18500#	GM1	64
17815	18500#	GM1	64
1790	18500#	GM1	64
1791	18500#	GM1	64
1791A	18500#	GM1	64
1792	18500#	GM1	64
1793	18500#	GM1	64
1795	18500#	GM1	64
1796	18500#	GM1	64
18100	22000#	GM6	64
18101	22000#	GM6	64
18200	22000#	GM6	64
18201	22000#	GM6	64
18221	22000#	GM6	64
G185S	18500#	GM1	64
G185T	18500#	GM1	64
M185T	18500#	GM1	64
M185T	19000#	GM1	64
18500	22000#	GM6	64
18501	22000#	GM6	64
18600	22000#	GM6	64
18601	22000#	GM6	64
18700	22000#	GM6	64
18701	22000#	GM6	64
1880	22000#	GM5	64
18802	22000#	GM6	64
18803	22000#	GM6	64
1890	22000#	GM5	64
1891	22000#	GM5	64
1892	22000#	GM5	64
1893	22000#	GM5	64
1895	22000#	GM5	64
1896	22000#	GM5	64
G190S	19000#	GM1	64
M190S	19000#	GM1	64
M190T	19000#	GM1	64
19050S	23000#	GM1	64
19050T	23000#	GM1	64
19055T	23000#	GM29	64
1910	23000#	GM2	64
19100	23000#	GM2	64
19101	23000#	GM2	64
1911	23000#	GM2	64
19121	23000#	GM2	64
1918	23000#	GM2	64
1919	23000#	GM2	64
19200	23000#	GM2	64
19201	23000#	GM2	64
19220	23000#	GM2	64
19221	23000#	GM2	64
19421	23000#	GM2	64
19500	23000#	GM2	64
19501	23000#	GM2	64
19502	23000#	GM2	64

GMC (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
19503	23000#	GM2	64
19515	23000#	GM2	64
HD2	13500#	GM34	64
M200S	22000#	GM4	64
M200T	22000#	GM8	64
R200	23000#	GM7	64
U200	29000#	GM11	64
21065S	21000#	GM4	64
21065T	21000#	GM4	64
21100	21000#	GM2	64
21101	21000#	GM2	64
21121	21000#	GM2	64
RS21145	21000#	GM8	64
21200	21000#	GM2	64
21201	21000#	GM2	64
21221	21000#	GM2	64
21400	21000#	GM4	64
21421	21000#	GM2	64
M220S	22000#	GM4	64
M220T	22000#	GM4	64
22065S	22000#	GM4	64
22065T	22000#	GM4	64
22100	22000#	GM4	64
22101	22000#	GM4	64
22121	22000#	GM4	64
22200	22000#	GM4	64
22201	22000#	GM4	64
22221	22000#	GM2	64
22500	22000#	GM12	64
22501	22000#	GM12	64
QT230	22000#	GM7	64
R230	23000#	GM2	64
23070P	23000#	GM4	64
23070S	23000#	GM4	64
23070T	23000#	GM4	64
23100	23000#	GM4	64
23101	23000#	GM4	64
23105C	23000#	GM4	64
23105S	23000#	GM4	64
23121	23000#	GM2	64
RS23160	23000#	GM2	64
RS23180	23000#	GM2	64
23200	23000#	GM4	64
23201	23000#	GM4	64
23221	23000#	GM2	64
23300	23000#	GM4	64
23321	23000#	GM4	64
23400	23000#	GM4	64
23421	23000#	GM4	64
H140	17000#	GM3	64
RT240	23000#	GM7	64
26085P	26000#	GM2	64
26085S	26000#	GM4	64
26085T	26000#	GM4	64
26100	26000#	GM4	64

GMC (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
26121	26000#	GM6	64
2613	21000#	GM1	64
2614	21000#	GM1	64
2615	21000#	GM1	64
2616	21000#	GM1	64
26200	26000#	GM4	64
26221	26000#	GM6	64
2627	21000#	GM28	64
2695	22000#	GM5	64
2696	22000#	GM5	64
SR270	48000#	GM8	64
SU270	58000#	GM11	64
SW280	70000#	GM13	64
30D	30000#	GM3	64
30DP	30000#	GM3	64
30DS	30000#	GM3	64
30DSC	30000#	GM3	64
30M	30000#	GM3	64
H300	17000#	GM3	64
R300	23000#	GM7	64
U300	29000#	GM11	64
E301	13500#	GM19	64
LT301	18500#	GM29	64
SD3010	36000#	GM23	64
SW3010	36000#	GM23	64
SW3010P	36000#	GM23	64
SD3011	36000#	GM23	64
DW3012	36000#	GM23	64
SW3012P	36000#	GM23	64
SW3014	36000#	GM23	64
SW3014P	36000#	GM23	64
SD3020	36000#	GM23	64
SFDD3020	36000#	GM23	64
SW3020	36000#	GM23	64
SW3020P	36000#	GM23	64
32M	32000#	GM1	64
34D	34000#	GM1	64
34D3	34000#	GM1	64
34D3C	34000#	GM1	64
34DS	34000#	GM1	64
34DSC	34000#	GM1	64
34DT	34000#	GM1	64
34DTA	34000#	GM1	64
34DTC	34000#	GM1	64
34M	34000#	GM1	64
34RT	34000#	GM1	64
DS340	34000#	GM1	64
H340	17000#	GM3	64
QT340	22000#	GM7	64
RT340	23000#	GM1	64
GM34000	34000#	GM1	64
DP341	34000#	GM1	64
DS341	34000#	GM1	64
DT341	34000#	GM1	64
F341	15000#	GM17	64

GMC (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
G341	16000#	GM22	64
RS341	34000#	GM1	64
RT341	34000#	GM1	64
E350	13000#	GM30	64
H350	17000#	GM21	64
L351	18500#	GM1	64
G361	16000#	GM31	64
H362	17000#	GM21	64
H370	17000#	GM21	64
L371	18500#	GM1	64
38D	38000#	GM5	64
38DP	38000#	GM5	64
38DPA	38000#	GM5	64
38DS	38000#	GM5	64
38DSC	38000#	GM5	64
38DTC	38000#	GM5	64
38RSE	38000#	GM5	64
DP38P	38000#	GM5	64
DS380	38000#	GM6	64
Q380	22000#	GM9	64
R380	23000#	GM2	64
DP381P	40000#	GM2	64
DS381	40000#	GM2	64
DS381P	40000#	GM2	64
DT381	38000#	GM2	64
DT381P	38000#	GM2	64
RS381	38000#	GM2	64
RT381	38000#	GM2	64
DS386P	38000#	GM2	64
Q390	22000#	GM7	64
R390	23000#	GM2	64
W4	-	GM24	64
W4L	-	GM24	64
DS400	40000#	GM2	64
DT400	40000#	GM2	64
DP401P	40000#	GM2	64
DS401	40000#	GM2	64
DS401P	40000#	GM2	64
DT401P	40000#	GM2	64
DP402	49000#	GM2	64
DS402	49000#	GM2	64
DS402P	44000#	GM2	64
DT402	40000#	GM2	64
DT402P	40000#	GM2	64
DP406	40000#	GM2	64
44D	44000#	GM9	64
44DP	44000#	GM9	64
44DT	44000#	GM9	64
44DTC	44000#	GM9	64
DP440P	44000#	GM2	64
DS440	44000#	GM2	64
DS440P	44000#	GM2	64
DT440	44000#	GM2	64
DT440P	44000#	GM2	64
RS440	44000#	GM2	64

Drive Axles

GMC (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
DP456P	45000#	GM2	64
DS456P	45000#	GM2	64
SW456	50000#	GM11	64
SW456A	50000#	GM11	64
DP460P	46000#	GM2	64
DS460P	46000#	GM2	64
DT460P	46000#	GM2	64
SFD460	36000#	GM11	64
SFD4600	65000#	GM11	64
SFDD4600	65000#	GM11	64
DP461P	46000#	GM2	64
DS461P	46000#	GM2	64
DT461P	46000#	GM2	64
480DP	48000#	GM2	64
DP480P	48000#	GM2	64
DS480	48000#	GM2	64
DS480P	48000#	GM2	64
DT480P	48000#	GM2	64
DP580P	58000#	GM12	64
W6	-	GM25	64
DP650	65000#	GM23	64
DP650P	65000#	GM23	64
DS650P	65000#	GM23	64
6803	16000#	GM3	64
W7H	-	GM27	64
W7M	-	GM26	64
W7T	-	GM27	64
70	7500#	GM32	64
70HD	7500#	GM32	64
7800	18000#	GM1	64
7801	18000#	GM1	64
8802	22000#	GM5	64
8803	22000#	GM5	64
SFHD	28000#	GM21	64
SLDD	34000#	GM1	64
SLHD	34000#	GM1	64
SLHR	34000#	GM1	64
SQDD	38000#	GM7	64
SQHD	38000#	GM7	64
SQHP	40000#	GM8	64
SQW	38000#	GM7	64
SSHD	46000#	GM8	64
STHD	50000#	GM10	64
SUHD	55000#	GM11	64

International (See Navistar)

Isuzu

Axle Model or Code	Capacity	Line No.	Page No.
EVR	-	IZ4	66
FSR	-	IZ2	66
FTR	-	IZ3	66
FVR	-	IZ4	66

Isuzu (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
NPR	-	IZ1	66

Iveco

Axle Model or Code	Capacity	Line No.	Page No.
Z100	Fr. C #3677#	IV2	67
Z100	-	IV1	67
Z110	-	IV1	67
Z110	Fr. C #0413#	IV2	67
Z120	-	IV1	67
Z120A	-	IV1	67
Z220	-	IV1	67
Z230	-	IV1	67
Z230T	-	IV1	67
Z340T	-	IV3	67

Mack

Axle Model or Code	Capacity	Line No.	Page No.
RA104	-	MK7	68
RAD1111	32000#	MK15	68
RAD1113	32000#	MK15	68
RA1141	27000#	MK15	68
RAD1141	27000#	MK15	68
RA2D200	-	MK13	68
RAS200	-	MK13	68
RA2D201	-	MK13	68
RAS201	-	MK13	68
RA23	23000#	MK1	68
RAH23	23000#	MK1	68
RAR23	23000#	MK1	68
RAD231C	-	MK1	68
RAD30	30000#	MK7	68
RA2D300	18000#	MK7	68
RAD300	18000#	MK7	68
RAS300	18000#	MK7	68
RAD301	18000#	MK7	68
RAS301	18000#	MK7	68
RA2D302	18000#	MK7	68
RAD302	18000#	MK7	68
RAS302	18000#	MK7	68
RAD303	18000#	MK7	68
RAS303	18000#	MK7	68
RA2D304	18000#	MK7	68
RA2DT304	18500#	MK17	68
RAD305	18500#	MK7	68
RA2DT306	18500#	MK17	68
RA2DT306CW	18500#	MK17	68
RAS307	18500#	MK17	68
RAS307CW	18500#	MK17	68
SWD322	-	MK2	68
S34	34000#	MK5	68
SAL34	34000#	MK5	68
SS34	34000#	MK5	68
ST34	34000#	MK5	68
SV34CW	34000#	MK5	68
SH342	-	MK5	68

Mack (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
SS342CW	-	MK5	68
SW342CW	-	MK5	68
SWB342CW	-	MK1	68
S38	38000#	MK5	68
SA38C	38000#	MK16	68
SAL38	38000#	MK5	68
SB38	38000#	MK1	68
SC38CW	38000#	MK5	68
SH38CW	38000#	MK5	68
SS38CW	38000#	MK5	68
SSB38	38000#	MK5	68
ST38	38000#	MK5	68
SV38CW	38000#	MK5	68
SW38CW	38000#	MK5	68
SWB38CW	38000#	MK1	68
RAD400	-	MK8	68
RAS2D400	-	MK8	68
RAD403	-	MK8	68
RAS403	-	MK8	68
RAD404	-	MK8	68
RAS404	-	MK8	68
SW44	-	MK3	68
SWD44	-	MK3	68
S440	44000#	MK3	68
SAL440	44000#	MK3	68
SS440C	44000#	MK3	68
SW440C	44000#	MK3	68
S441	44000#	MK3	68
SS441	44000#	MK3	68
SS441C	44000#	MK3	68
SW441	44000#	MK14	68
SWD441	44000#	MK3	68
SWD442	44000#	MK3	68
SWD443	44000#	MK3	68
SWD444	44000#	MK4	68
RA45	-	MK6	68
SW451	-	MK10	68
SWD451	-	MK10	68
RA47	-	MK7	68
EW48CW	-	MK5	68
RA500	-	MK8	68
RAD500	-	MK8	68
RAD501	-	MK8	68
RAS500	-	MK8	68
S501	50000#	MK8	68
SS501	50000#	MK8	68
SW501	50000#	MK8	68
RAS505	-	MK8	68
RA2D507	22000#	MK8	68
RAD507	22000#	MK8	68
RAS507	22000#	MK8	68
RA2D508	22000#	MK8	68
RAD508	22000#	MK8	68
RAS508	22000#	MK8	68
RA2D509	22000#	MK8	68

Mack (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
RAD509	22000#	MK8	68
RADS509	22000#	MK8	68
RAS509	22000#	MK8	68
RA2D510	22000#	MK8	68
RA2D511	22000#	MK8	68
RA2D512	23000#	MK8	68
RAD512	22000#	MK8	68
RAS512	22000#	MK8	68
RAS512CW	23000#	MK8	68
RA2D513	-	MK8	68
RA2D514	-	MK8	68
RAD515	20000#	MK8	68
RADL515	20000#	MK8	68
RADL5151	20000#	MK8	68
RADL5152	20000#	MK8	68
RADL5153	20000#	MK8	68
RA2D516	-	MK8	68
RA2DL516	-	MK8	68
RA2D518	23000#	MK8	68
RA2DL518	23000#	MK8	68
RA2DT518	23000#	MK18	68
RA2D519	23000#	MK8	68
RA2DT521	23000#	MK18	68
RA2DT5211	23000#	MK18	68
RA2DT528	20000#	MK8	68
RAD528	20000#	MK8	68
RA2DT5281	-	MK8	68
RAD5281	20000#	MK8	68
RAD5282	-	MK8	68
RAD529	22500#	MK8	68
RADL529	22500#	MK8	68
RAD5291	23000#	MK8	68
RADL5291	23000#	MK8	68
RAD530	22500#	MK8	68
RAD530C	22500#	MK8	68
RAD5301	23000#	MK8	68
RADL5301	23000#	MK8	68
SWD5301	23000#	MK9	68
RA2DT532	22000#	MK19	68
RAD533	22500#	MK8	68
RAD533CW	22500#	MK8	68
RADL533	23000#	MK8	68
SWDL551	-	MK9	68
SW561	-	MK5	68
SWD561	34000#	MK5	68
SWDL561	34000#	MK5	68
SWS561	-	MK5	68
SWTL561C	-	MK5	68
SWC5612C	-	MK5	68
SWS5612C	-	MK5	68
SWW5612C	-	MK5	68
SWD562	34000#	MK5	68
SWH562	34000#	MK16	68
SWH562CW	34000#	MK16	68
SWS562CW	34000#	MK5	68

Mack (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
SWW562CW	34000#	MK5	68
SWWL562CW	34000#	MK5	68
SWD563	34000#	MK5	68
SWDL563	34000#	MK5	68
SWD564	34000#	MK5	68
SWDL564	34000#	MK5	68
SW570	-	MK3	68
SWD5701	38000#	MK9	68
EWS571C	-	MK3	68
EWW571C	-	MK3	68
EWW571CW	-	MK3	68
SW571	40000#	MK3	68
SWD571	40000#	MK3	68
SWS571CW	-	MK3	68
SWW571	-	MK3	68
SWW571C	-	MK3	68
SWD5711	40000#	MK3	68
SWS5711C	-	MK3	68
SWW5711	-	MK3	68
RAS572	40000#	MK8	68
SWD572	40000#	MK3	68
SWS572	40000#	MK3	68
SWW572	-	MK3	68
SWD5721	40000#	MK3	68
SWD573	40000#	MK3	68
SWS573CW	-	MK3	68
SWW573	40000#	MK3	68
SW5731	40000#	MK3	68
SWD5731	40000#	MK3	68
SWC574C	-	MK5	68
SWD574	38000#	MK9	68
SWS574C	-	MK5	68
SWD5741	38000#	MK9	68
SWD575	40000#	MK3	68
SWD5751	40000#	MK3	68
SWD5791	40000#	MK3	68
S58	58000#	MK2	68
SS58	58000#	MK2	68
SW58	58000#	MK2	68
RAS580	-	MK8	68
RA59	54000#	MK9	68
SWD59	54000#	MK2	68
SWS59C	54000#	MK2	68
SWW59C	54000#	MK2	68
SWD591	60000#	MK2	68
SWD592	60000#	MK2	68
SWS592CW	60000#	MK2	68
SWW592CW	60000#	MK2	68
SWD5921	60000#	MK2	68
SWD593	60000#	MK2	68
ES60C	-	MK3	68
EW60C	-	MK3	68
RAD606	27000#	MK15	68
RAD606C	27000#	MK2	68
RAD608	-	MK15	68

Mack (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
RAD608C	-	MK2	68
RA61	-	MK10	68
RA62	-	MK11	68
S65	65000#	MK2	68
SS65CW	65000#	MK2	68
SW65C	65000#	MK2	68
SWD68	-	MK2	68
SWS68C	-	MK2	68
SWW68C	-	MK2	68
SWD681	50000#	MK2	68
SWS681C	-	MK2	68
WW681C	-	MK2	68
RA69	-	MK10	68
SWD69	80000#	MK12	68
RAD703	35000#	MK15	68
RAD703C	35000#	MK2	68
RAD704	38000#	MK15	68
RAD704C	38000#	MK2	68
RAD705	41000#	MK15	68
RAD705C	41000#	MK2	68
RAD707C	-	MK2	68
RAD708C	-	MK2	68
SWD73	34000#	MK5	68
SWDL73	34000#	MK5	68
SWD731	34000#	MK5	68
SWDL731	34000#	MK5	68
SWD732	34000#	MK5	68
SWD7321	34000#	MK5	68
SWDL7321	34000#	MK5	68
SWD75	34000#	MK5	68
SWDL75	34000#	MK5	68
SWD751	34000#	MK5	68
SWDL751	34000#	MK5	68
SW76	-	MK5	68
SWD76	36000#	MK5	68
SWDL76	36000#	MK5	68
SWH76CW	-	MK5	68
SWS76CW	-	MK5	68
SWW76CW	-	MK5	68
SWD761	-	MK5	68
SWDL761	60000#	MK5	68
SWD762	36000#	MK5	68
SWH762CW	-	MK5	68
SWW762CW	-	MK5	68
SWD7621	36000#	MK5	68
SWDL7621	36000#	MK5	68
SWD78	34000#	MK5	68
SWDL78	34000#	MK5	68
SWD83	34000#	MK5	68

Mack-Midliner

Axle Model or Code	Capacity	Line No.	Page No.
P802.02	-	MD1	69
P820G	-	MD1	69
P820G1	-	MD1	69

Drive Axles

Mack-Midliner (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
P821	-	MD1	69
P821G	-	MD1	69

Magirus

Axle Model or Code	Capacity	Line No.	Page No.
200A13FL	-	MG1	69
200A13FS	-	MG1	69
160A11FL	-	MG1	69
160A13FL	-	MG1	69

Mercedes-Benz

Axle Model or Code	Capacity	Line No.	Page No.
L1013	-	MB2	69
L1113	-	MB2	69
L1116	-	MB2	69
L1316	-	MB1	69
L1316	TYPE 743.11	MB3	69
L1418	-	MB3	69
LS1418	-	MB3	69

Meritor

Axle Model or Code	Capacity	Line No.	Page No.
FHD	-	MR4	72
QHD	-	MR1	72
QHR	-	MR1	72
QWF	-	MR1	72
QWR	-	MR1	72
SFD	60000#	MR45	72
SLD	34000#	MR7	72
SQD	38000#	MR1	72
SQW	38000#	MR1	72
SRD	44000#	MR1	72
STD	50000#	MR12	72
SUD	55000#	MR2	72
ELDD	51000#	MR7	72
ELHD	51000#	MR7	72
EQDD	57000#	MR1	72
EQHD	57000#	MR1	72
ERDD	66000#	MR1	72
ERLDD	51000#	MR7	72
ERLHD	51000#	MR2	72
ERQDD	57000#	MR2	72
ERQHD	60000#	MR2	72
ESQHD	60000#	MR2	72
ETRDD	60000#	MR2	72
SDHD	22000#	MR13	72
SFDD	28000#	MR17	72
SFHD	28000#	MR4	72
SHHD	32000#	MR4	72
SJHD	32000#	MR7	72
SLDA	34000#	MR7	72
SLDD	34000#	MR7	72
SLDDA	34000#	MR7	72
SLHA	-	MR7	72
SLHD	34000#	MR14	72

Meritor (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
SLHR	34000#	MR14	72
SQDA	38000#	MR1	72
SQDD	38000#	MR2	72
SQHD	38000#	MR2	72
SQHP	38000#	MR2	72
SRDD	44000#	MR2	72
SRDR	44000#	MR2	72
SRHD	44000#	MR2	72
SSHD	46000#	MR9	72
STDD	50000#	MR12	72
STDDA	50000#	MR7	72
STHD	50000#	MR2	72
SUDB	55000#	MR1	72
SUDD	55000#	MR2	72
SUDDB	55000#	MR12	72
SUDR	58000#	MR2	72
SUHD	55000#	MR12	72
B100	7200#	MR31	72
C100	11000#	MR3	72
D100	13000#	MR3	72
E100	13000#	MR3	72
E100DH	13000#	MR3	72
E100DPH	13000#	MR3	72
E100H	13000#	MR3	72
H100	17000#	MR4	72
H100A	17000#	MR4	72
L100	18500#	MR7	72
L100A	18500#	MR7	72
Q100	22000#	MR2	72
Q100A	22000#	MR2	72
R100	23000#	MR2	72
R100A	23000#	MR2	72
SL100	34000#	MR8	72
SL100P	34000#	MR8	72
SQ100	38000#	MR2	72
SQ100AL	38000#	MR9	72
SQ100P	40000#	MR2	72
SQ100PAL	38000#	MR9	72
SQR100	44000#	MR6	72
SQR100P	44000#	MR6	72
SW100P	40000#	MR9	72
H101	17000#	MR4	72
L101	10000#	MR32	72
Q101	22000#	MR33	72
R101	23000#	MR9	72
R101A	23000#	MR9	72
E102	13000#	MR3	72
F104	14000#	MR13	72
E105	13000#	MR3	72
F105	14000#	MR13	72
SBD1055	-	MR4	72
F106	15000#	MR13	72
H110	1700#	MR4	72
L110	18500#	MR24	72
L110A	18500#	MR24	72

Meritor (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
Q110	22000#	MR9	72
R110	23000#	MR34	72
R110A	23000#	MR9	72
Q111	22000#	MR34	72
R112	23000#	MR35	72
R113	23000#	MR1	72
H120	17000#	MR4	72
R120	23000#	MR1	72
Q130	22000#	MR1	72
SBB1300	-	MR4	72
RS13120	13000#	MR3	72
B140	7600#	MR31	72
D140	13000#	MR3	72
F140	15000#	MR13	72
F140D	15000#	MR13	72
H140	17000#	MR4	72
L140	18500#	MR7	72
QT140	22000#	MR2	72
R140	23000#	MR2	72
RT140	23000#	MR1	72
H141	17000#	MR36	72
R141	23000#	MR25	72
R141P	23000#	MR25	72
RT141	23000#	MR25	72
RT141P	23000#	MR25	72
L143P	18500#	MR24	72
Q143	22000#	MR9	72
QT143P	22000#	MR9	72
R143P	23000#	MR9	72
R143W	23000#	MR9	72
F145	15000#	MR13	72
L145	18500#	MR7	72
Q145	22000#	MR2	72
F146	14000#	MR13	72
F147	15000#	MR37	72
L148	18500#	MR7	72
Q148	-	MR9	72
BH150	-	MR4	72
E150	13000#	MR3	72
H150	17000#	MR4	72
SBD1500	-	MR44	72
SBD1501	-	MR44	72
SBD1502	-	MR11	72
H151	-	MR4	72
RS15120	15000#	MR13	72
RS15210	15000#	MR13	72
H153	17000#	MR4	72
E155	13000#	MR3	72
L155	23000#	MR2	72
R155	23000#	MR2	72
SBD1555A	-	MR7	72
H156	17000#	MR4	72
L160	-	MR14	72
R160	23000#	MR2	72
R160P	23000#	MR2	72

Meritor (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
G161	-	MR38	72
H161	17000#	MR39	72
L161	18500#	MR40	72
16-140	16000#	MR14	72
RS16140	16000#	MR8	72
16-141	16000#	MR8	72
H162	17000#	MR4	72
L162	-	MR14	72
R163	-	MR9	72
H164P	17000#	MR4	72
R164	-	MR15	72
H170	17500#	MR41	72
R170	23000#	MR1	72
RL170	21000#	MR1	72
S170	26000#	MR6	72
SR170	48000#	MR1	72
SU170	58000#	MR12	72
SW170	70000#	MR20	72
U170	30000#	MR12	72
W170	38000#	MR20	72
R171	23000#	MR1	72
RS17140	17500#	MR8	72
RS17141	17000#	MR8	72
17-145	17000#	MR8	72
H172	17500#	MR41	72
L172	19000#	MR8	72
RS17220	17000#	MR8	72
H173	23000#	MR8	72
R173	23000#	MR9	72
RA173	23000#	MR9	72
P174	20000#	MR8	72
H175	18500#	MR4	72
19-145	19000#	MR6	72
E200	13000#	MR3	72
H200	17000#	MR4	72
L200	18500#	MR7	72
LT200	18500#	MR7	72
Q200	22000#	MR1	72
Q200A	22000#	MR1	72
QT200	22000#	MR1	72
R200	23000#	MR2	72
R200A	-	MR9	72
S200	-	MR42	72
U200	29000#	MR1	72
L201	18500#	MR8	72
Q201	22000#	MR1	72
QT201	22000#	MR1	72
R201	22000#	MR1	72
20-140	20000#	MR6	72
20-145	20000#	MR6	72
R202	23000#	MR2	72
R202P	23000#	MR9	72
R210	23000#	MR9	72
RS21145	21000#	MR6	72
21-230	21000#	MR6	72

Meritor (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
R220	23000#	MR2	72
R221	23000#	MR1	72
Q230	22000#	MR1	72
QT230	22000#	MR1	72
R230	23000#	MR1	72
RS23160	23000#	MR6	72
RS23160A	23000#	MR6	72
RS23160C	23000#	MR6	72
23-161	23000#	MR6	72
RS23180	23000#	MR6	72
RS23240	23000#	MR6	72
23-380	23000#	MR6	72
R235	23000#	MR1	72
SQTT235	32000#	MR1	72
H240	17000#	MR4	72
L240	18500#	MR7	72
Q240	22000#	MR1	72
QT240	22000#	MR1	72
RT240	23000#	MR2	72
RT240P	23000#	MR1	72
U240	29000#	MR12	72
RT241	23000#	MR1	72
RT241P	23000#	MR1	72
RT243	23000#	MR1	72
F245	15000#	MR13	72
L245	18500#	MR7	72
Q245	22000#	MR1	72
L246	18500#	MR8	72
Q246	22000#	MR2	72
Q246P	22000#	MR2	72
R255	23000#	MR6	72
26-180	26000#	MR6	72
Q265	22000#	MR1	72
RT265	23000#	MR25	72
SR270	48000#	MR1	72
SW270	70000#	MR20	72
SU270	58000#	MR12	72
W270	38000#	MR20	72
SR280	48000#	MR12	72
SU280	58000#	MR20	72
SW280	70000#	MR20	72
E300	13000#	MR3	72
H300	17000#	MR4	72
H300A	17000#	MR4	72
L300	18500#	MR7	72
LT300	18500#	MR7	72
Q300	22000#	MR1	72
QT300	22000#	MR1	72
R300	23000#	MR2	72
R300A	23000#	MR2	72
S300	-	MR42	72
U300	29000#	MR17	72
SD3000	36000#	MR5	72
SDD3000	36000#	MR5	72
SW3000	36000#	MR5	72

Meritor (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
SW3002	36000#	MR5	72
SW3003	36000#	MR5	72
H301	17000#	MR4	72
L301	18500#	MR7	72
LT301	18500#	MR8	72
QT301	22000#	MR1	72
R301	23000#	MR1	72
R301A	23000#	MR1	72
R301B	23000#	MR1	72
R301C	23000#	MR1	72
SD3010	36000#	MR5	72
SW3010	36000#	MR5	72
SW3012	36000#	MR5	72
SW3013	36000#	MR5	72
SW3013A	36000#	MR5	72
SW3014	36000#	MR5	72
SW3014A	36000#	MR5	72
30-180	30000#	MR12	72
E302	13000#	MR3	72
E302N	13000#	MR3	72
H302	17000#	MR4	72
H302HD	17000#	MR4	72
L302	18500#	MR24	72
R302P	23000#	MR1	72
SD3020	36000#	MR5	72
SFD3020	36000#	MR5	72
SFDD3020	36000#	MR5	72
SW3020	36000#	MR5	72
30-380	30000#	MR12	72
H310	17000#	MR4	72
L310	18500#	MR24	72
LT310	18500#	MR24	72
R310	23000#	MR9	72
H320	17000#	MR4	72
R320	23000#	MR1	72
R320P	23000#	MR1	72
R321	23000#	MR1	72
QT330	22000#	MR1	72
R330	23000#	MR1	72
SQTT335	32000#	MR2	72
F340	15000#	MR13	72
H340	17000#	MR4	72
L340	18500#	MR7	72
LT340	18500#	MR8	72
QT340	22000#	MR2	72
RT340	23000#	MR2	72
U340	29000#	MR12	72
F341	15000#	MR13	72
G341	16000#	MR38	72
H341	17000#	MR1	72
QT341	22000#	MR1	72
RT341	23000#	MR1	72
RT341P	23000#	MR1	72
34-140	34000#	MR8	72
RT34145	34000#	MR8	72

Drive Axles

National Wheel End Components

Meritor (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
RT34145P	34000#	MR8	72
QT342P	22000#	MR1	72
RT343	23000#	MR1	72
F345	18500#	MR13	72
L345	18500#	MR7	72
Q345	22000#	MR1	72
SW3456	-	MR5	72
SW3456B	-	MR5	72
SW3458	-	MR5	72
SW3458A	-	MR5	72
L346	18500#	MR8	72
Q346	22000#	MR2	72
Q346P	22000#	MR2	72
QT346	22000#	MR2	72
E350	13000#	MR3	72
H350	17000#	MR4	72
L350	18500#	MR1	72
QT350	22000#	MR14	72
L351	18500#	MR14	72
R355	-	MR2	72
RT360	23000#	MR1	72
G361	16000#	MR33	72
L361	18500#	MR14	72
H362	17000#	MR4	72
L362	18500#	MR14	72
L365	18500#	MR8	72
QT365	22000#	MR2	72
RT365	23000#	MR2	72
E370	13000#	MR4	72
H370	17000#	MR4	72
L370	18500#	MR14	72
Q370	22000#	MR2	72
L371	18500#	MR14	72
Q380	22000#	MR2	72
R380	23000#	MR1	72
38-380	38000#	MR20	72
Q390	22000#	MR2	72
R390	23000#	MR1	72
40-140	40000#	MR1	72
RT40145	40000#	MR1	72
RT40145A	40000#	MR1	72
RT40145P	40000#	MR1	72
SD436	-	MR23	72
RT44145	44000#	MR6	72
RT44145P	44000#	MR6	72
SDF450	-	MR17	72
SW452	-	MR23	72
SD454	-	MR23	72
SDD454	-	MR23	72
SFD454	-	MR17	72
SW456	50000#	MR17	72
SW456A	50000#	MR17	72
SW457	-	MR17	72
SW458	-	MR17	72
SWD459	-	MR17	72

Meritor (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
SFD460	-	MR17	72
SW460	-	MR17	72
SFD4600	65000#	MR17	72
SFDD4600	65000#	MR17	72
SFD461	-	MR17	72
RT46160P	46000#	MR6	72
RT46160	46000#	MR6	72
RT46146P	46000#	MR6	72
RT46160A	46000#	MR6	72
R462	23000#	MR23	72
SD462	-	MR2	72
SW462	-	MR2	72
SFD4640	65000#	MR17	72
SFDD4640	65000#	MR17	72
SD466	-	MR23	72
SD472	-	MR43	72
SD473	-	MR43	72
RT48180	48000#	MR6	72
RT48380	48000#	MR6	72
51524	5000#	MR46	72
51525	5000#	MR46	72
52-160	46000#	MR6	72
52-160P	52000#	MR6	72
RT52180	52000#	MR6	72
RT52380	52000#	MR6	72
53300	9500#	MR3	72
53301	9500#	MR3	72
53308	9500#	MR3	72
53411	9500#	MR3	72
53440	9500#	MR3	72
53512	9500#	MR3	72
53521	9500#	MR3	72
53526	9500#	MR3	72
53543	9500#	MR3	72
53547	9500#	MR3	72
53554	9500#	MR3	72
53560	9500#	MR3	72
53565	9500#	MR3	72
53566	9500#	MR3	72
53567	9500#	MR3	72
53586	9500#	MR3	72
53587	9500#	MR3	72
53588	9500#	MR3	72
53589	9500#	MR3	72
53591	9500#	MR3	72
53595	9500#	MR3	72
53596	9500#	MR3	72
53599	9500#	MR3	72
53619	9500#	MR3	72
53620	9500#	MR16	72
53622	-	MR16	72
53623	-	MR16	72
53624	-	MR16	72
53625	-	MR16	72
53626	-	MR16	72

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Axle Model or Code	Capacity	Line No.	Page No.
53659	-	MR16	72
53660	-	MR16	72
53661	-	MR16	72
53662	-	MR16	72
54350	9500#	MR3	72
54411	9500#	MR3	72
54412	9500#	MR3	72
54419	9500#	MR3	72
54430	9500#	MR3	72
54623	9500#	MR29	72
55411	-	MR29	72
56334	-	MR4	72
56400	-	MR29	72
56401	-	MR18	72
56410	-	MR11	72
56411	-	MR11	72
56412	-	MR18	72
56413	-	MR18	72
56427	-	MR18	72
56429	-	MR11	72
56430	-	MR11	72
56431	-	MR18	72
56432	-	MR11	72
56433	-	MR18	72
56450	-	MR18	72
56451	-	MR18	72
56460	-	MR18	72
56461	-	MR18	72
56462	-	MR11	72
56463	-	MR11	72
56466	-	MR11	72
56467	-	MR11	72
56468	-	MR11	72
56615	-	MR11	72
57450W	-	MR15	72
57452W	-	MR15	72
57453W	-	MR47	72
57454W	-	MR48	72
57455W	-	MR49	72
57460W	-	MR48	72
57461W	-	MR49	72
57464W	-	MR50	72
57600W	-	MR50	72
57620W	-	MR50	72
57621W	-	MR49	72
58-180	58000#	MR12	72
58256W	-	MR19	72
58267W	-	MR19	72
58268	-	MR19	72
58269	-	MR19	72
58283	-	MR19	72
58285	-	MR19	72
58-380	58000#	MR12	72
58415	-	MR19	72
58416	-	MR19	72

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Axle Model or Code	Capacity	Line No.	Page No.
58450W	-	MR15	72
58460W	-	MR26	72
58461W	-	MR26	72
58464W	-	MR15	72
58470W	-	MR26	72
58471W	-	MR15	72
58473W	-	MR15	72
58475W	-	MR15	72
58490W	-	MR15	72
58600W	-	MR26	72
58620W	-	MR26	72
58700	-	MR15	72
58720	-	MR15	72
59026W	-	MR10	72
59035W	-	MR30	72
59038W	-	MR10	72
59039W	-	MR30	72
59044W	-	MR30	72
59071W	-	MR30	72
59116W	-	MR51	72
59145W	-	MR51	72
59146W	-	MR51	72
59600W	-	MR15	72
59610W	-	MR52	72
59620W	-	MR52	72
59621W	-	MR52	72
59690	-	MR15	72
H601	17500#	MR8	72
P601	20000#	MR8	72
R601	-	MR51	72
65350	-	MR5	72
65351	-	MR5	72
65356	-	MR5	72
65357	-	MR5	72
65450	-	MR5	72
65451	-	MR5	72
65456	-	MR5	72
65457	-	MR5	72
66714W	-	MR10	72
66715	-	MR10	72
66743	-	MR10	72
65743	-	MR21	72
66766	-	MR10	72
66767	-	MR10	72
66782	-	MR10	72
66783	-	MR10	72
SBB700	-	MR16	72
70-380	70000#	MR20	72
75743	-	MR21	72
75350	-	MR5	72
75351	-	MR5	72
75356	-	MR5	72
75357	-	MR5	72
7573	-	MR22	72
7574	-	MR22	72

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Axle Model or Code	Capacity	Line No.	Page No.
75746	-	MR21	72
7575	-	MR22	72
7576	-	MR22	72
75764	-	MR21	72
75768	-	MR21	72
75769	-	MR21	72
7578	-	MR22	72
75780	-	MR21	72
7579	-	MR22	72
7581	-	MR22	72
7582	-	MR22	72
SFD760	-	MR28	72
76410	-	MR11	72
76414	-	MR10	72
76715	-	MR10	72
76743	-	MR10	72
76744	-	MR10	72
76745	-	MR10	72
76746	-	MR10	72
76779	-	MR10	72
76783	-	MR10	72
76784	-	MR10	72
76785	-	MR10	72
76788	-	MR10	72
76789	-	MR10	72
76790	-	MR10	72
76810	-	MR10	72
76811	-	MR10	72
76820	-	MR10	72
79744	-	MR27	72
79746	-	MR27	72
79747	-	MR27	72
79750	-	MR27	72
93440	-	MR28	72
93548	-	MR28	72
94440	-	MR28	72
94610	-	MR11	72
96411	-	MR11	72
96710	-	MR11	72
96711	-	MR11	72
98415	-	MR19	72

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Axle Model or Code	Capacity	Line No.	Page No.
RA10	4500#	NV27	74
RA11	4500#	NV27	74
RA118	18500#	NV1	74
RA119	22000#	NV1	74
RA126	13500#	NV4	74
RA127	15000#	NV4	74
RA128	15000#	NV4	74
RA129	13000#	NV23	74
RA130	15000#	NV4	74
RA131	15000#	NV4	74
RA132	13000#	NV23	74

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Axle Model or Code	Capacity	Line No.	Page No.
RA133	13000#	NV23	74
RA135	16000#	NV18	74
RA136	16000#	NV18	74
RA138	16000#	NV18	74
RA140	18000#	NV1	74
RA143	16000#	NV18	74
RA145	18500#	NV1	74
RA146	18500#	NV1	74
RA149	17000#	NV20	74
RA15	6000#	NV26	74
RA151	23000#	NV2	74
RA152	23000#	NV2	74
RA155	23000#	NV2	74
RA156	23000#	NV2	74
RA157	23000#	NV2	74
RA158	23000#	NV2	74
RA16	5000#	NV27	74
RA160	18000#	NV1	74
RA161	18500#	NV1	74
RA162	18500#	NV1	74
RA164	22000#	NV9	74
RA165	21000#	NV9	74
RA166	22000#	NV2	74
RA167	23000#	NV2	74
RA168	22000#	NV2	74
RA17	5000#	NV27	74
RA170	23000#	NV10	74
RA171	23000#	NV2	74
RA172	23000#	NV2	74
RA173	23000#	NV6	74
RA174	24000#	NV2	74
RA175	29000#	NV19	74
RA176	29000#	NV19	74
RA178	30000#	NV29	74
RA180	29000#	NV19	74
RA181	29000#	NV19	74
RA184	15000#	NV4	74
RA187	15000#	NV4	74
RA189	17000#	NV21	74
RA191	24000#	NV9	74
RA192	22000#	NV8	74
RA193	23000#	NV8	74
RA194	26000#	NV8	74
RA196	23000#	NV2	74
RA197	23000#	NV2	74
RA199	17500#	NV31	74
RA20	10000#	NV25	74
RA236	16000#	NV18	74
RA240	17000#	NV24	74
RA243	18500#	NV1	74
RA245	21000#	NV1	74
RA246	18500#	NV1	74
RA25	13500#	NV1	74
RA250	21000#	NV11	74
RA251	22000#	NV2	74

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Axle Model or Code	Capacity	Line No.	Page No.
RA252	23000#	NV2	74
RA255	23000#	NV8	74
RA256	22000#	NV2	74
RA257	23000#	NV2	74
RA26	23500#	NV5	74
RA26	13500#	NV30	74
RA262	18500#	NV1	74
RA264	22000#	NV9	74
RA265	22000#	NV16	74
RA266	22000#	NV9	74
RA267	23000#	NV9	74
RA268	23000#	NV13	74
RA27	-	NV2	74
RA270	24000#	NV10	74
RA271	22000#	NV2	74
RA272	23000#	NV2	74
RA274	24000#	NV19	74
RA275	29000#	NV19	74
RA276	29000#	NV19	74
RA277	29000#	NV29	74
RA278	-	NV20	74
RA279	36000#	NV3	74
RA282	26000#	NV8	74
RA286	18500#	NV1	74
RA290	24000#	NV9	74
RA291	22000#	NV6	74
RA292	23000#	NV6	74
RA293	23000#	NV8	74
RA298	35000#	NV3	74
RA30	15000#	NV4	74
RA301	22000#	NV4	74
RA302	34000#	NV1	74
RA303	34000#	NV1	74
RA304	34000#	NV1	74
RA305	28000#	NV18	74
RA306	34000#	NV4	74
RA307	30000#	NV18	74
RA308	38000#	NV8	74
RA309	38000#	NV8	74
RA31	15000#	NV20	74
RA310	34000#	NV1	74
RA311	34000#	NV1	74
RA312	34000#	NV1	74
RA313	34000#	NV1	74
RA314	34000#	NV1	74
RA315	34000#	NV1	74
RA316	34000#	NV32	74
RA317	34000#	NV32	74
RA318	38000#	NV1	74
RA319	38000#	NV1	74
RA32	15000#	NV1	74
RA320	36000#	NV28	74
RA321	36000#	NV28	74
RA322	36000#	NV28	74
RA323	38000#	NV17	74

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Axle Model or Code	Capacity	Line No.	Page No.
RA324	38000#	NV17	74
RA325	38000#	NV17	74
RA326	44000#	NV11	74
RA327	44000#	NV12	74
RA327F	58000#	NV29	74
RA327R	58000#	NV29	74
RA328	34000#	NV1	74
RA329	38000#	NV7	74
RA33	15000#	NV2	74
RA330	38000#	NV7	74
RA331	38000#	NV7	74
RA332	38000#	NV17	74
RA333	38000#	NV17	74
RA334	38000#	NV7	74
RA335	44000#	NV7	74
RA336	44000#	NV16	74
RA337	44000#	NV10	74
RA338	44000#	NV16	74
RA339	44000#	NV10	74
RA34	19000#	NV1	74
RA340	36000#	NV10	74
RA341	30000#	NV18	74
RA342	40000#	NV14	74
RA343	44000#	NV14	74
RA345	38000#	NV14	74
RA346	34000#	NV1	74
RA347	36000#	NV6	74
RA348	38000#	NV6	74
RA349	34000#	NV6	74
RA35	16000#	NV19	74
RA350	50000#	NV2	74
RA351	34000#	NV1	74
RA352	48000#	NV15	74
RA353	44000#	NV5	74
RA354	46000#	NV14	74
RA355	38000#	NV2	74
RA356	44000#	NV12	74
RA357	44000#	NV12	74
RA358	44000#	NV12	74
RA359	48000#	NV2	74
RA36	17000#	NV1	74
RA360	34000#	NV19	74
RA362	44000#	NV12	74
RA363	38000#	NV7	74
RA364	55000#	NV3	74
RA365	55000#	NV3	74
RA367	50000#	NV29	74
RA368	50000#	NV29	74
RA369	55000#	NV3	74
RA37	17000#	NV18	74
RA371	58000#	NV3	74
RA372	60000#	NV3	74
RA373	60000#	NV3	74
RA374	-	NV3	74
RA377	60000#	NV3	74

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Axle Model or Code	Capacity	Line No.	Page No.
RA378	60000#	NV3	74
RA38	15000#	NV18	74
RA382	65000#	NV3	74
RA383	60000#	NV3	74
RA386	-	NV1	74
RA388	34000#	NV1	74
RA389	38000#	NV5	74
RA39	17000#	NV20	74
RA390	38000#	NV11	74
RA391	38000#	NV11	74
RA392	38000#	NV11	74
RA393	38000#	NV32	74
RA396	34000#	NV7	74
RA397	38000#	NV7	74
RA399	46000#	NV2	74
RA40	16000#	NV2	74
RA408	34000#	NV19	74
RA41	16000#	NV18	74
RA42	17500#	NV20	74
RA429	34000#	NV2	74
RA43	18500#	NV1	74
RA430	34000#	NV15	74
RA433	38000#	NV17	74
RA434	38000#	NV13	74
RA437	34000#	NV2	74
RA44	19000#	NV1	74
RA446	44000#	NV2	74
RA448	44000#	NV2	74
RA449	44000#	NV2	74
RA45	18500#	NV1	74
RA451	-	NV7	74
RA455	44000#	NV5	74
RA459	50000#	NV5	74
RA46	18500#	NV2	74
RA461	58000#	NV29	74
RA463	48000#	NV5	74
RA464	40000#	NV5	74
RA465	44000#	NV5	74
RA467	44000#	NV2	74
RA468	44000#	NV2	74
RA469	44000#	NV5	74
RA47	22000#	NV2	74
RA470	34000#	NV1	74
RA471	58000#	NV3	74
RA472	40000#	NV6	74
RA474	46000#	NV2	74
RA475	34000#	NV1	74
RA476	38000#	NV2	74
RA48	23000#	NV2	74
RA480	-	NV3	74
RA481	40000#	NV22	74
RA484	-	NV3	74
RA485	-	NV3	74
RA486	58000#	NV3	74
RA487	-	NV1	74

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Axle Model or Code	Capacity	Line No.	Page No.
RA488	34000#	NV1	74
RA490	-	NV17	74
RA491	-	NV17	74
RA492	-	NV17	74
RA493	38000#	NV1	74
RA494	38000#	NV2	74
RA495	50000#	NV6	74
RA496	38000#	NV2	74
RA497	38000#	NV2	74
RA498	34000#	NV17	74
RA499	-	NV6	74
RA50	22000#	NV17	74
RA500	65000#	NV3	74
RA502	-	NV22	74
RA51	23000#	NV2	74
RA52	23000#	NV2	74
RA55	23000#	NV2	74
RA56	18500#	NV2	74
RA57	23000#	NV5	74
RA58	22000#	NV2	74
RA59	22000#	NV2	74
RA60	18500#	NV1	74
RA63	15000#	NV26	74
RA64	22000#	NV2	74
RA65	22000#	NV17	74
RA66	22000#	NV16	74
RA67	24000#	NV10	74
RA69	23500#	NV1	74
RA70	23000#	NV10	74
RA701	34000#	NV32	74
RA702	38000#	NV7	74
RA703	38000#	NV7	74
RA704	34000#	NV1	74
RA705	38000#	NV17	74
RA706	42000#	NV32	74
RA707	44000#	NV7	74
RA71	23000#	NV10	74
RA727	28000#	NV4	74
RA728	28000#	NV4	74
RA73	23000#	NV13	74
RA74	23000#	NV13	74
RA75	-	NV13	74
RA76	23000#	NV13	74
RA77	23000#	NV5	74
RA80	23000#	NV8	74
RA81	23000#	NV8	74
RA87	18500#	NV1	74
RA88	23000#	NV5	74
RA89	17500#	NV1	74
RA90	22000#	NV5	74
RA91	26000#	NV8	74
RA92	30000#	NV29	74
RA95	22000#	NV8	74
RA96	18500#	NV1	74
RA97	23000#	NV8	74

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Axle Model or Code	Capacity	Line No.	Page No.
RA98	20000#	NV1	74
RA99	20000#	NV19	74
RAACA	19000#	NV1	74
RAADB	17500#	NV1	74
RAADC	19000#	NV1	74
RAADD	21000#	NV1	74
RAADE	13000#	NV4	74
RAADG	19800#	NV1	74
RAADH	19800#	NV1	74
RAADN	13500#	NV4	74
RAADP	15500#	NV4	74
RAAED	21000#	NV1	74
RAAEG	26000#	NV5	74
RAARB	23000#	NV5	74
RAARC	30000#	NV29	74
RAARD	30000#	NV29	74
RAARE	30000#	NV29	74
RAARH	19000#	NV1	74
RAARJ	26000#	NV5	74
RACDB	23000#	NV5	74
RACEA	23000#	NV5	74
RACEB	26000#	NV5	74
RAEEB	26000#	NV5	74
RAEEC	35000#	NV3	74
RAERA	26000#	NV5	74
RAERB	30000#	NV29	74
RAGDA	34000#	NV1	74
RAGEB	46000#	NV5	74
RAGEC	46000#	NV5	74
RAGED	46000#	NV5	74
RAGEE	46000#	NV5	74
RAGEH	46000#	NV5	74
RAGEL	40000#	NV2	74
RAGEM	40000#	NV5	74
RAGRA	34000#	NV1	74
RAGRB	40000#	NV2	74
RAGRC	40000#	NV2	74
RAGRD	46000#	NV5	74
RAGRE	48000#	NV5	74
RAGRG	58000#	NV29	74
RAGRH	52000#	NV5	74
RAGRJ	58000#	NV29	74
RAGRN	40000#	NV2	74
RAGRP	46000#	NV5	74
RAGRR	46000#	NV5	74
RAGRS	46000#	NV5	74
RAGRX	34000#	NV1	74
RAGRY	40000#	NV2	74

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Spicer

Axle Model or Code	Capacity	Line No.	Page No.
1206	12000#	SP18	77
1250	12000#	SP18	77
1265	12000#	SP18	77
1275	12000#	SP18	77
1277	12000#	SP18	77
1300	13000#	SP27	77
13100	15000#	SP33	77
13101	15000#	SP33	77
D135S	13500#	SP4	77
S135S	13500#	SP4	77
1350	15000#	SP28	77
13600	15000#	SP15	77
13602	15000#	SP15	77
13800	15000#	SP15	77
13802	15000#	SP37	77
13803	15000#	SP37	77
S150S	15000#	SP4	77
15040P	15000#	SP37	77
15040S	15000#	SP37	77
15040T	15000#	SP37	77
15101	15000#	SP37	77
15201	15000#	SP37	77
15301	15000#	SP37	77
F155S	15500#	SP4	77
G155T	15500#	SP4	77
16000	16000#	SP10	77
16001	16000#	SP10	77
16050	16000#	SP10	77
16051	16000#	SP10	77
16120	17000#	SP34	77
16121	17000#	SP20	77
16122	17000#	SP11	77
1614	16000#	SP11	77
1615	16000#	SP11	77
1618	17000#	SP11	77
1619	17000#	SP11	77
16220	17000#	SP20	77
16221	17000#	SP20	77
16244	17500#	SP20	77
16320	17000#	SP11	77
16320-1	17000#	SP35	77
16321	17000#	SP11	77
16344	17000#	SP11	77
16500	16000#	SP11	77
16501	16000#	SP11	77
16600	16000#	SP10	77
16601	16000#	SP10	77
16800	16000#	SP10	77
16801	16000#	SP10	77
16802	16000#	SP10	77
16803	16000#	SP10	77
F170S	17000#	SP5	77
17000	18000#	SP36	77
17001	18000#	SP36	77
17100	18500#	SP8	77

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Axle Model or Code	Capacity	Line No.	Page No.
17101	18500#	SP8	77
17120	18500#	SP8	77
17121	19000#	SP8	77
1715	18000#	SP8	77
1716	18000#	SP8	77
17200	18500#	SP8	77
17201	19000#	SP8	77
17202	18500#	SP8	77
17220	18500#	SP8	77
17221	19000#	SP8	77
17222	18500#	SP8	77
17300	18500#	SP8	77
17301	18500#	SP8	77
17302	18500#	SP8	77
17320	18000#	SP8	77
17321	18000#	SP8	77
17401	19000#	SP8	77
17421	19000#	SP8	77
G175S	17500#	SP1	77
G175T	17500#	SP2	77
J175S	17500#	SP5	77
17500	18000#	SP8	77
17501	18000#	SP8	77
17600	18000#	SP8	77
17601	18500#	SP8	77
17700	18500#	SP8	77
17701	18500#	SP8	77
17800	18500#	SP8	77
17801	18500#	SP8	77
17810	18500#	SP8	77
17811	18500#	SP8	77
17815	18500#	SP8	77
1790	18000#	SP8	77
1790-1	18000#	SP8	77
1790A	18500#	SP8	77
1791	18500#	SP8	77
1791A	18500#	SP8	77
1792	18000#	SP8	77
1793	18000#	SP8	77
1795	18500#	SP8	77
1796	18500#	SP8	77
1800	19000#	SP29	77
1801	19000#	SP29	77
1802	19000#	SP9	77
1803	19000#	SP9	77
18100	22000#	SP7	77
18100-1	22000#	SP7	77
18101	22000#	SP7	77
18120	22000#	SP7	77
18120-1	22000#	SP7	77
18121	22000#	SP7	77
18200	22000#	SP7	77
18200-1	22000#	SP7	77
18201	22000#	SP7	77
18202	22000#	SP7	77

Spicer (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
18220	22000#	SP9	77
18221	22000#	SP7	77
18222	22000#	SP7	77
18300	22000#	SP9	77
18301	22000#	SP7	77
18302	22000#	SP7	77
18320	22000#	SP9	77
18321	22000#	SP9	77
18322	22000#	SP7	77
G185S	18500#	SP1	77
M185T	18500#	SP1	77
18500	22000#	SP7	77
18501	22000#	SP7	77
18502	22000#	SP7	77
18503	22000#	SP7	77
185T	19000#	SP1	77
1860	21000#	SP9	77
18600	22000#	SP7	77
18601	22000#	SP7	77
1861	21000#	SP9	77
1862	21000#	SP9	77
1863	21000#	SP9	77
18700	22000#	SP7	77
18701	22000#	SP7	77
1880	22000#	SP24	77
18800	22000#	SP7	77
18802	22000#	SP7	77
18803	22000#	SP7	77
1881	22000#	SP24	77
18812	22000#	SP7	77
18812-3	22000#	SP7	77
18813	22000#	SP9	77
1890	22000#	SP9	77
1891	22000#	SP9	77
1892	22000#	SP9	77
1893	22000#	SP9	77
1895	22000#	SP9	77
1896	22000#	SP9	77
G190S	19000#	SP1	77
J190S	19000#	SP1	77
M190S	19000#	SP1	77
M190T	19000#	SP1	77
WC190S	19000#	SP4	77
1900	22000#	SP24	77
19050P	19000#	SP8	77
19050S	19000#	SP8	77
19050T	23000#	SP8	77
19055D	19000#	SP8	77
19055S	19000#	SP8	77
19055T	19000#	SP8	77
1910	23000#	SP7	77
19100	23000#	SP7	77
19101	23000#	SP7	77
1911	23000#	SP7	77
19120	23000#	SP7	77

Spicer (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
19121	23000#	SP7	77
1918	23000#	SP7	77
1919	23000#	SP7	77
19200	23000#	SP7	77
19201	23000#	SP7	77
19202	23000#	SP7	77
19220	23000#	SP7	77
19221	23000#	SP7	77
19300	23000#	SP7	77
19301	23000#	SP7	77
19320	23000#	SP7	77
19321	23000#	SP7	77
19400	23000#	SP7	77
19420	23000#	SP7	77
19421	23000#	SP7	77
19426	23000#	SP7	77
19500	23000#	SP7	77
19501	23000#	SP7	77
19502	23000#	SP7	77
19503	23000#	SP7	77
19512	23000#	SP7	77
19513	23000#	SP7	77
19515	23000#	SP7	77
19800	23000#	SP7	77
19801	23000#	SP7	77
19802	23000#	SP7	77
19803	23000#	SP7	77
M200S	19000#	SP4	77
20000	29000#	SP13	77
2010	23000#	SP24	77
20100	23000#	SP13	77
2011	23000#	SP24	77
20120	23000#	SP13	77
20200	23000#	SP13	77
20220	23000#	SP13	77
20300	23000#	SP13	77
20320	23000#	SP13	77
20500	23000#	SP13	77
20501	23000#	SP13	77
20502	23000#	SP13	77
20503	23000#	SP13	77
20800	29000#	SP13	77
20801	29000#	SP13	77
J210S	21000#	SP1	77
M210T	21000#	SP1	77
21065S	21000#	SP7	77
21065T	21000#	SP7	77
21221	21000#	SP7	77
21223	21000#	SP7	77
21421	22000#	SP7	77
22L	22000#	SP23	77
22M	22000#	SP18	77
22MF	22000#	SP18	77
22MR	22000#	SP18	77
22R	22000#	SP23	77

Spicer (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
J220S	22000#	SP6	77
M220S	22000#	SP4	77
M220T	22000#	SP3	77
22121	22000#	SP7	77
22221	22000#	SP7	77
22321	22000#	SP7	77
22421	22000#	SP7	77
22500	29000#	SP14	77
22501	29000#	SP14	77
23L	23000#	SP21	77
23L501	23000#	SP21	77
23R	23000#	SP21	77
M230T	23000#	SP3	77
W230S	23000#	SP6	77
23070P	23000#	SP7	77
23070S	23000#	SP7	77
23070T	23000#	SP7	77
23105C	23000#	SP25	77
23121	23000#	SP7	77
23221	23000#	SP7	77
23321	23000#	SP7	77
23420	23000#	SP7	77
23421	23000#	SP7	77
24L	23000#	SP21	77
25LD	25000#	SP8	77
25LD-501	25000#	SP8	77
25R	25000#	SP21	77
25RD	25000#	SP21	77
2602	23000#	SP31	77
2603	23000#	SP31	77
2610	23000#	SP31	77
2611	23000#	SP31	77
26121	26000#	SP7	77
2613	21000#	SP8	77
2613-4	21000#	SP8	77
2614	21000#	SP8	77
2615	21000#	SP8	77
2616	21000#	SP8	77
26221	26000#	SP7	77
26321	26000#	SP7	77
26421	26000#	SP7	77
26426	26000#	SP7	77
2695	22000#	SP9	77
2696	22000#	SP9	77
2730	22000#	SP32	77
2731	22000#	SP32	77
28M	28000#	SP11	77
28MF	28000#	SP11	77
28MR	28000#	SP11	77
2817	-	SP10	77
30	2500#	SP38	77
30D	30000#	SP11	77
30D3	30000#	SP10	77
30DP	30000#	SP10	77
30DS	30000#	SP10	77

Spicer (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
30DSC	30000#	SP10	77
30DSE	30000#	SP10	77
30DT	30000#	SP10	77
30M	30000#	SP11	77
30MF	30000#	SP20	77
30MR	30000#	SP20	77
30R	30000#	SP10	77
30R3	30000#	SP10	77
30RP	30000#	SP10	77
30RS	30000#	SP10	77
30RSC	30000#	SP10	77
30RT	30000#	SP10	77
32M	32000#	SP8	77
32MF	32000#	SP8	77
32MR	32000#	SP8	77
34D	34000#	SP8	77
34D3	34000#	SP8	77
34D3B	34000#	SP8	77
34D3C	34000#	SP8	77
34D3E	34000#	SP8	77
34DP	34000#	SP8	77
34DPC	34000#	SP8	77
34DPE	34000#	SP8	77
34DS	34000#	SP8	77
34DSB	34000#	SP8	77
34DSC	34000#	SP8	77
34DSE	34000#	SP8	77
34DT	34000#	SP8	77
34DTA	34000#	SP8	77
34DTC	34000#	SP8	77
34DTE	34000#	SP8	77
34M	34000#	SP8	77
34MF	34000#	SP8	77
34MR	34000#	SP8	77
34R3	34000#	SP8	77
34R3B	34000#	SP8	77
34R3C	34000#	SP8	77
34R3D	34000#	SP8	77
34R3E	34000#	SP8	77
34RP	34000#	SP8	77
34RPB	34000#	SP8	77
34RPC	34000#	SP8	77
34RPD	34000#	SP8	77
34RPE	34000#	SP8	77
34RS	34000#	SP8	77
34RSB	34000#	SP8	77
34RSC	34000#	SP8	77
34RSD	34000#	SP8	77
34RSE	34000#	SP8	77
34RT	34000#	SP8	77
34RTA	34000#	SP8	77
34RTB	34000#	SP8	77
34RTC	34000#	SP8	77
34RTD	34000#	SP8	77
34RTE	34000#	SP8	77

Spicer (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
D340	34000#	SP8	77
DP340	34000#	SP8	77
DP340P	34000#	SP8	77
DS340	34000#	SP8	77
DS340P	34000#	SP8	77
DT340	34000#	SP8	77
DT340P	34000#	SP8	77
G340S	34000#	SP1	77
J340S	34000#	SP1	77
R340	34000#	SP8	77
RP340	34000#	SP8	77
RS340	34000#	SP8	77
RT340	34000#	SP8	77
3400	-	SP8	77
DC341	34000#	SP8	77
DP341	34000#	SP8	77
DP341P	34000#	SP8	77
DS341	34000#	SP8	77
DS341P	34000#	SP8	77
DT341	34000#	SP8	77
DT341P	34000#	SP8	77
RA341	30000#	SP7	77
RC341	34000#	SP8	77
RP341	34000#	SP8	77
RT341	34000#	SP8	77
35327	35000#	SP14	77
36M	36000#	SP22	77
36MF	36000#	SP22	77
36MR	36000#	SP22	77
36R	36000#	SP22	77
38D	38000#	SP7	77
38D3	38000#	SP19	77
38D3B	38000#	SP9	77
38D3C	38000#	SP7	77
38D3D	38000#	SP7	77
38D3E	38000#	SP7	77
38DP	38000#	SP7	77
38DPA	38000#	SP7	77
38DPB	38000#	SP7	77
38DPC	38000#	SP7	77
38DPD	38000#	SP7	77
38DPE	38000#	SP7	77
38DS	38000#	SP7	77
38DSB	38000#	SP9	77
38DSC	38000#	SP7	77
38DSD	38000#	SP7	77
38DSE	38000#	SP7	77
38DT	38000#	SP19	77
38DTB	38000#	SP9	77
38DTC	38000#	SP7	77
38DTD	38000#	SP7	77
38DTE	38000#	SP7	77
38R3	38000#	SP19	77
38R3B	38000#	SP7	77
38R3C	38000#	SP7	77

Drive Axles

National Wheel End Components

Spicer (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
38R3D	38000#	SP7	77
38R3E	38000#	SP7	77
38RP	38000#	SP19	77
38RPA	38000#	SP9	77
38RPB	38000#	SP7	77
38RPC	38000#	SP7	77
38RPD	38000#	SP7	77
38RPE	38000#	SP7	77
38RS	38000#	SP19	77
38RSA	38000#	SP7	77
38RSB	38000#	SP7	77
38RSC	38000#	SP7	77
38RSD	38000#	SP7	77
38RSE	38000#	SP7	77
38RT	38000#	SP19	77
38RTB	38000#	SP7	77
38RTC	38000#	SP7	77
38RTD	38000#	SP7	77
38RTE	38000#	SP7	77
D380	38000#	SP17	77
DP380	38000#	SP17	77
DP380P	38000#	SP17	77
DS380	38000#	SP17	77
DS380P	38000#	SP17	77
DT380	38000#	SP17	77
DT380P	38000#	SP17	77
G380S	38000#	SP6	77
R380	38000#	SP7	77
RP380	38000#	SP17	77
RS380	38000#	SP17	77
RT380	38000#	SP17	77
DC381	38000#	SP7	77
DP381P	38000#	SP7	77
DS381	38000#	SP7	77
DS381P	38000#	SP7	77
DT381	38000#	SP7	77
RC381	38000#	SP7	77
RP381	38000#	SP7	77
RT381	38000#	SP7	77
DS386P	38000#	SP7	77
D400	40000#	SP17	77
DP400	40000#	SP7	77
DP400P	40000#	SP16	77
DS400	40000#	SP7	77
DS400P	40000#	SP7	77
DT400	40000#	SP7	77
DT400P	40000#	SP7	77
G400S	40000#	SP6	77
J400S	40000#	SP3	77
R400	40000#	SP7	77
RP400	40000#	SP7	77
RS400	40000#	SP17	77
RT400	40000#	SP7	77
DC401P	40000#	SP7	77
DP401	40000#	SP7	77

Spicer (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
DP401P	40000#	SP7	77
DS401	40000#	SP7	77
DS401P	40000#	SP7	77
DT401	40000#	SP7	77
DT401P	40000#	SP7	77
RC401	40000#	SP7	77
RP401	40000#	SP7	77
RT401	40000#	SP7	77
DC402	40000#	SP7	77
DP402	40000#	SP7	77
DP402P	40000#	SP8	77
DS402	40000#	SP7	77
DT402	40000#	SP8	77
DT402P	40000#	SP8	77
RC402	40000#	SP7	77
RP402	40000#	SP7	77
RT402	40000#	SP7	77
42D	42000#	SP12	77
42D3	42000#	SP12	77
42DP	42000#	SP12	77
42DPB	42000#	SP12	77
42DPD	42000#	SP12	77
42DS	42000#	SP12	77
42DT	42000#	SP12	77
42DTB	42000#	SP12	77
42DTD	42000#	SP12	77
42M	42000#	SP16	77
42MF	42000#	SP16	77
42MR	42000#	SP16	77
42R3	42000#	SP12	77
42RP	42000#	SP12	77
42RS	42000#	SP12	77
42RT	42000#	SP12	77
42000	42000#	SP13	77
44	3300#	SP39	77
44	3500#	SP39	77
44-1	3300#	SP39	77
44-1HD	3800#	SP39	77
44-2	3800#	SP39	77
44-3	3800#	SP39	77
44-4	3800#	SP39	77
44D	44000#	SP7	77
44DP	44000#	SP12	77
44DS	44000#	SP7	77
44DSM	44000#	SP7	77
44DT	44000#	SP7	77
44R	44000#	SP9	77
44RP	44000#	SP7	77
44RS	44000#	SP7	77
44RSM	44000#	SP7	77
44RT	44000#	SP7	77
D440P	44000#	SP7	77
DP440	44000#	SP7	77
DP440P	44000#	SP7	77
DS440	44000#	SP7	77

Spicer (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
DS440P	44000#	SP7	77
DT440P	44000#	SP7	77
RP440	44000#	SP7	77
RS440	44000#	SP7	77
RT440	44000#	SP7	77
DC451P	45000#	SP7	77
DP451P	45000#	SP7	77
DS451P	45000#	SP7	77
DT451P	45000#	SP7	77
RC451	45000#	SP7	77
RP451	45000#	SP7	77
RT451	45000#	SP7	77
DP456P	45000#	SP7	77
DS456P	45000#	SP8	77
46M	46000#	SP16	77
46MF	46000#	SP16	77
46MR	46000#	SP16	77
DC460P	46000#	SP7	77
DP460P	46000#	SP7	77
DS460P	46000#	SP7	77
DT460P	46000#	SP7	77
J460S	46000#	SP3	77
M460S	46000#	SP6	77
RC460	46000#	SP7	77
RP460	46000#	SP7	77
RS460	46000#	SP7	77
RT460P	46000#	SP7	77
W460S	46000#	SP3	77
DC461P	46000#	SP7	77
DP461P	46000#	SP7	77
DS461P	46000#	SP8	77
DT461P	46000#	SP8	77
RC461	46000#	SP7	77
D480P	48000#	SP7	77
DC480P	48000#	SP7	77
DP480	48000#	SP7	77
DP480P	48000#	SP7	77
DS480P	48000#	SP7	77
DT480P	48000#	SP7	77
RC480	48000#	SP7	77
RP480	48000#	SP7	77
RS480	48000#	SP7	77
RT480	48000#	SP7	77
ST480	48000#	SP7	77
DP481	48000#	SP9	77
RP481	48000#	SP9	77
DP485P	48000#	SP9	77
DT485P	48000#	SP9	77
RT485	48000#	SP9	77
50D	50000#	SP16	77
50DP	50000#	SP7	77
50DT	50000#	SP7	77
50M	50000#	SP16	77
50R	50000#	SP7	77
50RP	50000#	SP7	77

Spicer (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
50RT	50000#	SP7	77
DP50	50000#	SP7	77
DT50	50000#	SP7	77
502	-	SP26	77
503	-	SP26	77
DC521P	52000#	SP7	77
DP521P	52000#	SP7	77
DS521P	52000#	SP7	77
DT521P	52000#	SP7	77
RC521	52000#	SP7	77
SP521	52000#	SP7	77
TP521	52000#	SP7	77
DP550	55000#	SP14	77
RP550	55000#	SP14	77
SP550	55000#	SP14	77
TP550	55000#	SP14	77
DP580P	58000#	SP16	77
RP580	58000#	SP16	77
SP580	58000#	SP16	77
TP580	58000#	SP16	77
DC581P	58000#	SP16	77
DP581P	58000#	SP8	77
DS581P	58000#	SP8	77
60	5000#	SP40	77
60-1	6400#	SP42	77
60-1U	5300#	SP42	77
60-2	3300#	SP43	77
60-3	3600#	SP42	77
60-35	5500#	SP43	77
60-3E	4800#	SP42	77
60HD	5500#	SP41	77
60U	6250#	SP42	77
DP601P	60000#	SP8	77
DT601P	60000#	SP8	77
SP601	60000#	SP8	77
TP601	60000#	SP8	77
61	5300#	SP40	77
61-1	6000#	SP40	77
61-2	5300#	SP40	77
65D	60000#	SP14	77
DP650	65000#	SP14	77
DP650P	65000#	SP14	77
RP650	65000#	SP14	77
SP650	65000#	SP14	77
TP650	65000#	SP14	77
DP651P	65000#	SP12	77
DT651P	65000#	SP12	77
SP651	65000#	SP12	77
TP651	65000#	SP12	77
EG660	66000#	SP12	77
6600	16000#	SP11	77
6601	16000#	SP11	77
6802	16000#	SP11	77
6803	16000#	SP11	77
70-1HD	8000#	SP44	77

Spicer (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
70-2U	7800#	SP44	77
70-3HD	8000#	SP44	77
70B	7500#	SP44	77
70HD	8000#	SP44	77
70U	6300#	SP44	77
71	7500#	SP44	77
7800	18000#	SP8	77
7801	18000#	SP8	77
7810	18000#	SP8	77
GL8	13500#	SP46	77
80	11000#	SP45	77
8800	22000#	SP9	77
8802	22000#	SP9	77
8803	22000#	SP9	77
8812	22000#	SP7	77
8813	22000#	SP7	77
9502	23000#	SP7	77
9503	23000#	SP7	77
9512	23000#	SP7	77
9515	-	SP7	77

Volvo

Axle Model or Code	Capacity	Line No.	Page No.
N11	-	VO3	81
F607	-	VO1	81
F610	-	VO1	81
F611	-	VO2	81
F614	-	VO2	81
F7	-	VO3	81

White

Axle Model or Code	Capacity	Line No.	Page No.
105C	-	WH17	83
106C	17000#	WH6	83
106CE	17000#	WH15	83
107C	-	WH13	83
108C	18500#	WH4	83
109C	14000#	WH14	83
116C	13000#	WH8	83
118C	17000#	WH6	83
124C	21000#	WH1	83
124CL	21000#	WH1	83
125C	22000#	WH1	83
130C	22000#	WH2	83
132C	23000#	WH1	83
133C	23000#	WH1	83
134C	23000#	WH2	83
134CL	23000#	WH2	83
135C	23000#	WH2	83
TS135	36000#	WH1	83
TS135L	-	WH1	83
136C	16000#	WH2	83
137C	-	WH1	83
138C	18500#	WH4	83
140C	22000#	WH1	83

White (Cont'd)

Axle Model or Code	Capacity	Line No.	Page No.
143C	22000#	WH1	83
144C	11000#	WH8	83
145C	13000#	WH8	83
TS150	40000#	WH1	83
170C	-	WH1	83
189C	22400#	WH2	83
189CA	22400#	WH2	83
189CD	22400#	WH2	83
199C	23000#	WH2	83
206C	17000#	WH6	83
208C	18500#	WH4	83
212C	23000#	WH1	83
213C	29000#	WH3	83
214C	29000#	WH3	83
215C	23000#	WH4	83
216C	13000#	WH8	83
220C	22000#	WH5	83
221C	22000#	WH5	83
223C	18500#	WH7	83
225C	22000#	WH22	83
229C	22000#	WH5	83
232C	20000#	WH1	83
233C	23000#	WH2	83
235C	22400#	WH2	83
237C	20000#	WH1	83
238C	18500#	WH4	83
239C	22400#	WH1	83
240C	29000#	WH3	83
245C	-	WH1	83
282C	-	WH1	83
289C	-	WH1	83
293C	36000#	WH18	83
306C	17000#	WH6	83
308C	18500#	WH4	83
309C	14000#	WH14	83
311C	22400#	WH1	83
312C	-	WH3	83
315C	22400#	WH1	83
316C	13000#	WH8	83
317C	15000#	WH23	83
318C	16000#	WH12	83
319C	18500#	WH7	83
320C	22000#	WH5	83
321C	23000#	WH5	83
322C	23000#	WH2	83
323C	23000#	WH7	83
325C	22000#	WH1	83
327C	22000#	WH1	83
328C	23000#	WH9	83
328CB	23000#	WH9	83
329C	21000#	WH5	83
33C	-	WH13	83
33C6	-	WH13	83
330C	23000#	WH9	83
333TCL	23000#	WH1	83

Drive Axles

White (Cont'd)			
Axle Model or Code	Capacity	Line No.	Page No.
333TC	23000#	WH1	83
333C	20000#	WH1	83
335C	23000#	WH2	83
335CL	23000#	WH2	83
336C	17000#	WH6	83
337C	-	WH1	83
338C	18500#	WH4	83
339C	22000#	WH2	83
340C	-	WH1	83
341C	16000#	WH12	83
342C	17000#	WH6	83
344C	22400#	WH1	83
345C	22000#	WH1	83
346C	13000#	WH8	83
349C	22000#	WH5	83
350C	22000#	WH5	83
351C	22000#	WH9	83
352	22400#	WH9	83
389	22400#	WH2	83
389TC	22400#	WH2	83
389TCL	22400#	WH2	83
400C	36000#	WH24	83
401C	60000#	WH3	83
402C	28000#	WH12	83
403C	22000#	WH6	83
404C	50000#	WH3	83
405C	36000#	WH16	83
406C	34000#	WH4	83
407C	32000#	WH7	83
408C	34000#	WH4	83
409C	50000#	WH3	83
409CA	50000#	WH3	83
410CA	50000#	WH15	83
411C	34000#	WH4	83
412C	38000#	WH1	83
413C	38000#	WH1	83
414C	38000#	WH1	83
415C	60000#	WH3	83
417C	44000#	WH2	83
418C	34000#	WH4	83
420C	38000#	WH1	83
421C	44000#	WH2	83
422C	34000#	WH4	83
423C	34000#	WH4	83
424C	38000#	WH1	83
425C	38000#	WH1	83
426C	38000#	WH5	83
427C	34000#	WH7	83
428C	55000#	WH3	83
429C	44000#	WH1	83
43C	-	WH11	83
430C	32000#	WH4	83
431C	34000#	WH7	83
432C	30000#	WH6	83
433C	38000#	WH5	83

White (Cont'd)			
Axle Model or Code	Capacity	Line No.	Page No.
434C	32000#	WH6	83
436C	34000#	WH7	83
437C	38000#	WH5	83
438C	34000#	WH7	83
439C	38000#	WH5	83
440C	44000#	WH2	83
45C	-	WH11	83
450C	36000#	WH19	83
451C	40000#	WH1	83
452C	36000#	WH21	83
66C	-	WH16	83
67C	16000#	WH12	83
75C	-	WH3	83
77C	-	WH3	83
81C	-	WH10	83
82C	-	WH11	83
83C	-	WH3	83
84C	-	WH10	83
85C	-	WH3	83
87C	-	WH4	83
88C	-	WH11	83
89C	-	WH11	83
90C	-	WH3	83
91C	-	WH10	83
93C	-	WH10	83
94C	-	WH10	83
95C	-	WH6	83

AL-KO Kober

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
AK1	28580 - 28521	25580 - 25520					
AK2	28580 - 28521	02420 - 02475					
AK3	(General Duty)(99 Spindle) 28580 - 28521 (Heavy Duty)(120 Spindle) JM511946 - JM511910	25580 - 25520 JM205149 - JM205110	RD405	370014A	RD273		
AK4	JM511946 - JM511910	JM205149 - JM205110	RD405	370014A	RD273		
AK5	39590 - 39520 HD210[1]	JM205149 - JM205110	RD406	370014A	RD273		

Clark

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
CL1	(3.250" Inner Brg. Bore) 663 - 653 HD207[1] 663PT[2] - 653PT[2] HD207PT[1] (3.875" Inner Brg. Bore) 685 - 672	HM212049 - HM212011 HD200[1] HM212049PT[2] - HM212011PT[2] HD200PT[1] HM212049 - HM212011 HD200[1] HM212049PT[2] - HM212011PT[2] HD200PT[1]	RD410	(3.250" Inner Brg. Bore)(Hub Mount) 370036A 380036A[4] (3.250" Inner Brg. Bore)(Spindle Mount) 370349A	RD308 RD295		

Dana (See Spicer)

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer

Delphos

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
DE1	HM218248 - HM218210 HD201[1] HM218248PT[2] - HM218210PT[2] HD201PT[1]	HM212049 - HM212011 HD200[1] HM212049PT[2] - HM212011PT[2] HD200PT[1] AX16-2625[3]	RD413	370025A 380025A[4]	RD306		

[1] Matched Bearing Set [2] Premium Through-Hardened (PT) [3] Axilok® Spindle Nut [4] PTFE

Delphos (Cont'd)

Bearings				Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer
DE2	HM518445 - HM518410	HM518445 - HM518410	RD412	370065A	RD310		
	HD208[1]	HD208[1]		380065A[4]			
	HM518445PT[2] - HM518410PT[2]	HM518445PT[2] - HM518410PT[2]					
	HD208PT[1]	HD208PT[1]					
		AX12-3480[3]					

Dexter

Bearings				Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer
DX1	387A - 382A	25580 - 25520	RD402	(Width .700") 370150A	RD272		
				(Width .414") 370450A	RD272		
DX2	395S - 394A	387A - 382A		370014A	RD273		
DX3	3984 - 3920	28682 - 28622	RD406	370014A	RD273		
		HD213[1]					
DX4	HM218248 - HM218210	HM212049 - HM212011	RD413	(Hub Mount) 370025A	RD306		
	HD201[1]	HD200[1]		380025A[4]			
	HM218248PT[2] - HM218210PT[2]	HM212049PT[2] - HM212011PT[2]		(Spindle Mount) 386025A[4]	RD386		
	HD201PT[1]	HD200PT[1]					

Eaton (See Spicer)

Bearings				Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer

Fruehauf

Bearings				Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer
FH1	593 - 592A	65390 - 65320	RD412	370026A	RD285		
FH2	593 - 592A	HH506348 - HH506310	RD412	(Hub Mount) 370065A	RD310		
				380065A[4]			
				(Spindle Mount) 376590A	RD295		
				386590A[4]			

[1] Matched Bearing Set [2] Premium Through-Hardened (PT) [3] Axilok® Spindle Nut [4] PTFE

Fruehauf (Cont'd)

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
FH3	HM518445 - HM518410	HM518445 - HM518410	RD412	(Hub Mount) 370065A	RD310		
	HD208[1]	HD208[1]		380065A[4]			
	HM518445PT[2] - HM518410PT[2]	HM518445PT[2] - HM518410PT[2]		(Spindle Mount) 376590A	RD295		
	HD208PT[1]	HD208PT[1]		386590A[4]			
FH4	6552 - 6521	6375 - 6321					

GMC

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
GM1	594A - 592A	580 - 572	RD416	370003A	RD305	415351	
	HD203[1]	HD206[1]		380003A[4]			
GM2	663 - 653	HM212049 - HM212011	RD410	(Hub Mount) 370036A	RD308		
	HD207[1]	HD200[1]		380036A[4]			
	663PT[2] - 653PT[2]	HM212049PT[2] - HM212011PT[2]		(Spindle Mount) 370349A	RD295		
	HD207PT[1]	HD200PT[1]					

Hadco

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
HD1	3578 - 3525	15123 - 15245					
HD2	JLM104948 - JLM104910	15123 - 15245				413247	
HD3	JLM710949 - JLM710910	25590 - 25520				455144	
HD4	24780 - 24720	15123 - 15245					

Hammerblow

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
HM1	3984 - 3920	462 - 453X	RD406	370046A	RD273		

Hayes

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
HY1	28580 - 28521	25580 - 25520					
HY2	28580 - 28521	02420 - 02475					
HY3	(General Duty)(99 Spindle) 28580 - 28521	25580 - 25520					
	(Heavy Duty)(120 Spindle) JM511946 - JM511910	JM205149 - JM205110	RD405	370014A	RD273		

[1] Matched Bearing Set [2] Premium Through-Hardened (PT) [4] PTFE

Hayes (Cont'd)

	Bearings			Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer
HY4	JM511946 - JM511910	JM205149 - JM205110	RD405	370014A	RD273		
HY5	39590 - 39520	JM205149 - JM205110	RD406	370014A	RD273		
	HD210[1]						

Hendrickson

	Bearings			Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer
	(HN Spindle)			(Hub Mount)			
HE1	HM218248 - HM218210	HM212049 - HM212011	RD413	370025A	RD306		
	HD201[1]	HD200[1]		380025A[4]			
				(Spindle Mount)			
	HM218248PT[2] - HM218210PT[2]	HM212049PT[2] - HM212011PT[2]		386025A[4]	RD386		
	HD201PT[1]	HD200PT[1]					
		AX16-2625[3]					
	(HP Spindle)			(Hub Mount)			
	HM518445 - HM518410	HM518445 - HM518410	RD412	370065A	RD310		
	HD208[1]	HD208[1]		380065A[4]			
				(Spindle Mount)			
	HM518445PT[2] - HM518410PT[2]	HM518445PT[2] - HM518410PT[2]		376590A	RD295		
	HD208PT[1]	HD208PT[1]		386590A[4]			
		AX12-3480[3]					

Ingersoll

	Bearings			Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer
IN1	HM212049 - HM212011	3782 - 3720	RD406	370001A	RD307	6638S	
	HD200[1]	HD205[1]		380001A[4]			
	HM212049PT[2] - HM212011PT[2]						
	HD200PT[1]						
IN2	567 - 563	528 - 522	RD408				
	HD216[1]						

[1] Matched Bearing Set [2] Premium Through-Hardened (PT) [3] Axilok® Spindle Nut [4] PTFE

Ingersoll (Cont'd)

	Bearings			Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer
IN3	(3.250" Inner Brg. Bore) 663 - 653 HD207[1] 663PT[2] - 653PT[2] HD207PT[1] (3.375" Inner Brg. Bore) 665A - 653	HM212049 - HM212011 HD200[1] HM212049PT[2] - HM212011PT[2] HD200PT[1] HM212049 - HM212011 HD200[1] HM212049PT[2] - HM212011PT[2] HD200PT[1]	RD410 RD411	(3.250" Inner Brg. Bore)(Hub Mount) 370036A 380036A[4] (3.250" Inner Brg. Bore)(Spindle Mount) 370349A	RD308 RD295		
IN4	663 - 653 HD207[1] 663PT[2] - 653PT[2] HD207PT[1]	HM212049 - HM212011 HD200[1] HM212049PT[2] - HM212011PT[2] HD200PT[1] AX16-2625[3]	RD410	(Hub Mount) 370036A 380036A[4] (Spindle Mount) 370349A	RD308 RD295		
IN5	759 - 752	740 - 742 AX16-2625[3]	RD412	370192A	RD286		
IN6	HM218248 - HM218210 HD201[1] HM218248PT[2] - HM218210PT[2] HD201PT[1]	HM212049 - HM212011 HD200[1] HM212049PT[2] - HM212011PT[2] HD200PT[1] AX16-2625[3]	RD413	(Hub Mount) 370025A 380025A[4] (Spindle Mount) 386025A[4]	RD306 RD386		
IN7	HM218248 - HM218210 HD201[1] HM218248PT[2] - HM218210PT[2] HD201PT[1]	33213	RD413	(Hub Mount) 370025A 380025A[4] (Spindle Mount) 386025A[4]	RD306 RD386		
IN8	749 - 742	643 - 632 AX16-2625[3]	RD419	370107A	RD285		
IN9	HM518445 - HM518410 HD208[1] HM518445PT[2] - HM518410PT[2] HD208PT[1]	HM518445 - HM518410 HD208[1] HM518445PT[2] - HM518410PT[2] HD208PT[1] AX12-3480[3]	RD412	(Hub Mount) 370065A 380065A[4] (Spindle Mount) 376590A 386590A[4]	RD310 RD295		

[1] Matched Bearing Set [2] Premium Through-Hardened (PT) [3] Axilok® Spindle Nut [4] PTFE

Ingersoll (Cont'd)

	Bearings			Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer
IN10	759 - 752	740 - 742	RD412	370192A	RD286		
		AX16-2625[3]					
IN11		AX12-3480[3]					

International (See Navistar)

	Bearings			Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer

Kay-Brunner

	Bearings			Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer
KB1	663 - 653	HM212049 - HM212011	RD410	(Hub Mount) 370036A	RD308		
	HD207[1]	HD200[1]		380036A[4]			
	663PT[2] - 653PT[2]	HM212049PT[2] - HM212011PT[2]		(Spindle Mount) 370349A	RD295		
	HD207PT[1]	HD200PT[1]					
KB2	759 - 752	740 - 742	RD412	370057A	RD289		
KB3	HM218248 - HM218210	HM212049 - HM212011	RD413	(Hub Mount) 370025A	RD306		
	HD201[1]	HD200[1]		380025A[4]			
	HM218248PT[2] - HM218210PT[2]	HM212049PT[2] - HM212011PT[2]		(Spindle Mount) 386025A[4]	RD386		
	HD201PT[1]	HD200PT[1]					
KB4	560 - 552A	* 419 - 414	RD406				
KB5	749 - 742	HM212049 - HM212011	RD419				
		HD200[1]					
		HM212049PT[2] - HM212011PT[2]					
		HD200PT[1]					
KB6	861 - 854	740 - 742	RD417				
KB7	938 - 932	861 - 854					
KB8	95525 - 95925	67390 - 67320					
KB9	93800 - 93125	93708[5] - 93125					

[1] Matched Bearing Set [2] Premium Through-Hardened (PT) [3] Axilok® Spindle Nut [4] PTFE

Kelsey-Hayes

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
KH1	JM511946 - JM511910	JM205149 - JM205110	RD405	370014A	RD273		

Kershaw

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
KE1	567 - 563	528 - 522	RD408	370002A	RD277		
	HD216[1]						
KE2	663 - 653	HM212049 - HM212011	RD410	(Hub Mount) 370036A	RD308		
	HD207[1]	HD200[1]		380036A[4]			
	663PT[2] - 653PT[2]	HM212049PT[2] - HM212011PT[2]		(Spindle Mount) 370349A	RD295		
	HD207PT[1]	HD200PT[1]					
KE3	HM218248 - HM218210	HM212049 - HM212011	RD413	(Hub Mount) 370025A	RD306		
	HD201[1]	HD200[1]		380025A[4]			
	HM218248PT[2] - HM218210PT[2]	HM212049PT[2] - HM212011PT[2]		(Spindle Mount) 386025A[4]	RD386		
	HD201PT[1]	HD200PT[1]					
KE4	749 - 742	643 - 632	RD419	370107A	RD285		
KE5	759 - 752	740 - 742	RD412	370192A	RD286		
KE6	780 - 772	6580 - 6535	RD417				
KE7	*896 - 892	6580 - 6535					

Meritor

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
MR1	495AX - 493	3984 - 3920	RD418	370008A	RD281	6270	
MR2	663 - 653	HM212049 - HM212011	RD410	(Hub Mount) 370036A	RD308		
	HD207[1]	HD200[1]		380036A[4]			
	663PT[2] - 653PT[2]	HM212049PT[2] - HM212011PT[2]		(Spindle Mount) 370349A	RD295		
	HD207PT[1]	HD200PT[1]					
		AX16-2625[3]					

[1] Matched Bearing Set [2] Premium Through-Hardened (PT) [3] Axilok® Spindle Nut [4] PTFE

Meritor (Cont'd)

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
MR3	665A - 653 HD200[1] HM212049PT[2] - HM212011PT[2] HD200PT[1] AX16-2625[3]	HM212049 - HM212011 HD200[1] HM212049PT[2] - HM212011PT[2] HD200PT[1] AX16-2625[3]	RD411	(Hub Mount) 370037A (Spindle Mount) 370338A	RD286 RD295		
MR4	*52410 - 52637	596 - 592A		370004A/AR20	RD289		
MR5	HM218248 - HM218210 HD201[1] HM218248PT[2] - HM218210PT[2] HD201PT[1]	HM212049 - HM212011 HD200[1] HM212049PT[2] - HM212011PT[2] HD200PT[1] AX16-2625[3]	RD413	(Hub Mount) 370025A 380025A[4] (Spindle Mount) 386025A[4]	RD306 RD386		
MR6	594A - 592A HD203[1]	580 - 572 HD206[1]	RD416	370003A 380003A[4]	RD305	415351	
MR7	HM518445 - HM518410 HD208[1] HM518445PT[2] - HM518410PT[2] HD208PT[1]	HM518445 - HM518410 HD208[1] HM518445PT[2] - HM518410PT[2] HD208PT[1]	RD412	(Hub Mount) 370065A 380065A[4] (Spindle Mount) 376590A 386590A[4]	RD310 RD295		
MR8	594A - 592A HD203[1]	HM516449 - HM516410 HD212[1]	RD416	370003A 380003A[4]	RD305	5481	
MR9	567 - 563 HD216[1]	528 - 522	RD408	370013A	RD274		
MR10	749 - 742	643 - 632	RD419	370107A	RD285		
MR11	594 - 592A	643 - 632	RD416	370107A	RD285		
MR12	598A - 592A HD204[1]	575 - 572	RD415	370003A 380003A[4]	RD305		
MR13	(3.672" Cup O.D.) HM212047 - HM212011 HD202[1] (4.125" Cup O.D.) HM212047 - HM212011 HD202[1]	3779 - 3720 45282 - 45220	RD404 RD404	370012A	RD301		

[1] Matched Bearing Set [2] Premium Through-Hardened (PT) [3] Axilok® Spindle Nut [4] PTFE

Moss Gear

Bearings				Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer
MO1	HM218248 - HM218210	HM212049 - HM212011	RD413	(Hub Mount) 370025A	RD306		
	HD201[1]	HD200[1]		380025A[4]			
	HM218248PT[2] - HM218210PT[2]	HM212049PT[2] - HM212011PT[2]		(Spindle Mount) 386025A[4]	RD386		
	HD201PT[1]	HD200PT[1]					
		AX16-2625[3]					

Nabors Trailer

Bearings				Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer
NB1	663 - 653	HM212049 - HM212011	RD410	(Hub Mount) 370036A	RD308		
	HD207[1]	HD200[1]		380036A[4]			
	663PT[2] - 653PT[2]	HM212049PT[2] - HM212011PT[2]		(Spindle Mount) 370349A	RD295		
	HD207PT[1]	HD200PT[1]					

Navistar

Bearings				Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer
NV1	594A - 592A	580 - 572	RD416	370021A	RD327	415351	
	HD203[1]	HD206[1]					
NV2	567 - 563	528 - 522	RD408	370013A	RD274		
	HD216[1]						
NV3	663 - 653	HM212049 - HM212011	RD410	(Hub Mount) 370036A	RD308		
	HD207[1]	HD200[1]		380036A[4]			
	663PT[2] - 653PT[2]	HM212049PT[2] - HM212011PT[2]		(Spindle Mount) 370349A	RD295		
	HD207PT[1]	HD200PT[1]					
NV4	557A - 553X	3782 - 3720	RD403	370021A	RD327	415351	
		HD205[1]					
NV5	663 - 653	HM212049 - HM212011	RD410	(Exc. Gunite 81012)(Hub Mount) 370037A	RD286		
	HD207[1]	HD200[1]		(Exc. Gunite 81012)(Spindle Mount) 370338A	RD295		
	663PT[2] - 653PT[2]	HM212049PT[2] - HM212011PT[2]		(Gunite 81012) 370022A	RD314		
	HD207PT[1]	HD200PT[1]		380022A[4]			

[1] Matched Bearing Set [2] Premium Through-Hardened (PT) [3] Axilok® Spindle Nut [4] PTFE

Navistar (Cont'd)

Bearings				Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer
NV6	598A - 592A	580 - 572	RD415	(4.500" Shaft) 370021A	RD327	(4.500" Shaft) 415351	
	HD204[1]	HD206[1]		(4.765" Shaft) 370003A	RD305		
				380003A[4]			

Palmer

Bearings				Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer
PA1	663 - 653	560 - 553X	RD410	(Hub Mount) 370036A	RD308		
	HD207[1]			380036A[4]			
	663PT[2] - 653PT[2]			(Spindle Mount) 370349A	RD295		
	HD207PT[1]						

Prior

Bearings				Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer
PR1	JM511946 - JM511910	JM205149 - JM205110	RD405	370014A	RD273		

R.O.R. (See Meritor)

Bearings				Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer

Rockwell (See Meritor)

Bearings				Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer

Spencer

Bearings				Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer
SN1	749 - 742	643 - 632	RD419	370107A	RD285		
SN2	(3.250" Inner Brg. Bore) 663 - 653	HM212049 - HM212011	RD410	(Hub Mount) 370036A	RD308		
	HD207[1]	HD200[1]		380036A[4]			
	663PT[2] - 653PT[2]	HM212049PT[2] - HM212011PT[2]		(Spindle Mount) 370349A	RD295		
	HD207PT[1]	HD200PT[1]					

[1] Matched Bearing Set [2] Premium Through-Hardened (PT) [4] PTFE

Spicer

	Bearings			Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer
SP1	*28995 - 28920	25580 - 25523		370010A	RD271		
SP2	567 - 563 HD216[1]	528 - 522	RD408	370002A	RD277		
SP3	HM218248 - HM218210 HD201[1] HM218248PT[2] - HM218210PT[2] HD201PT[1]	HM212049 - HM212011 HD200[1] HM212049PT[2] - HM212011PT[2] HD200PT[1] AX16-2625[3]	RD413	(Hub Mount) 370025A 380025A[4] (Spindle Mount) 386025A[4]	RD306 RD386		
SP4	HM518445 - HM518410 HD208[1] HM518445PT[2] - HM518410PT[2] HD208PT[1]	HM518445 - HM518410 HD208[1] HM518445PT[2] - HM518410PT[2] HD208PT[1]	RD412	(Hub Mount) 370065A 380065A[4] (Spindle Mount) 376590A 386590A[4]	RD310 RD295 		
SP5	759 - 752	740 - 742	RD412	370192A	RD286		
SP6	787[5] - 772	6580 - 6535	RD413	(Hub Mount) 370025A 380025A[4] (Spindle Mount) 386025A[4]	RD306 RD386		
SP7	896[5] - 892	6580 - 6535					
SP8	663 - 653 HD207[1] 663PT[2] - 653PT[2] HD207PT[1]	HM212049 - HM212011 HD200[1] HM212049PT[2] - HM212011PT[2] HD200PT[1] AX16-2625[3]	RD410	(Hub Mount) 370036A 380036A[4] (Spindle Mount) 370349A	RD308 RD295		
SP9	665A - 653	HM212049 - HM212011 HD200[1] HM212049PT[2] - HM212011PT[2] HD200PT[1] AX16-2625[3]	RD411	(Hub Mount) 370037A (Spindle Mount) 370338A	RD286 RD295		

[1] Matched Bearing Set [2] Premium Through-Hardened (PT) [3] Axilok® Spindle Nut [4] PTFE

Spicer (Cont'd)

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
SP10	HM218248 - HM218210 HD201[1] HM218248PT[2] - HM218210PT[2] HD201PT[1]	HM212049 - HM212011 HD200[1] HM212049PT[2] - HM212011PT[2] HD200PT[1] AX16-2625[3]	RD413	(Hub Mount) 370025A 380025A[4] (Spindle Mount) 386025A[4]	RD306 RD386		
SP11	567 - 563 HD216[1]	528 - 522	RD408	370002A	RD277		
SP12	HM212044 - HM212011	3782 - 3720 HD205[1]	RD403	370001A 380001A[4]	RD307		
SP13	760 - 752	749 - 742	RD414	370004A	RD289		
SP14	594A - 592A HD203[1]	580 - 572 HD206[1]	RD416	370003A 380003A[4]	RD305		
SP15	749 - 742	643 - 632	RD419	370107A	RD285		
SP16	557A - 553X	3782 - 3720 HD205[1]	RD403	370021A	RD327		
SP17	593 - 592A	65390 - 65320	RD412				
SP18	641 - 633	527 - 522	RD406				
SP19	HM518445 - HM518410 HD208[1] HM518445PT[2] - HM518410PT[2] HD208PT[1]	HM518445 - HM518410 HD208[1] HM518445PT[2] - HM518410PT[2] HD208PT[1]	RD412	(Hub Mount) 370065A 380065A[4] (Spindle Mount) 376590A 386590A[4]	RD310 RD295		
SP20	598A - 592A HD204[1]	575 - 572	RD415	370003A 380003A[4]	RD305		

Standard Forge

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
SF1	28995[5] - 28920	25580 - 25523		370010A	RD271		
SF2	560S - 552A	419[5] - 414		370029A	RD274		
SF3	567 - 563 HD216[1]	528 - 522	RD408	370002A	RD277		

[1] Matched Bearing Set [2] Premium Through-Hardened (PT) [3] Axilok® Spindle Nut [4] PTFE

Standard Forge (Cont'd)

	Bearings			Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer
SF4	663 - 653	HM212049 - HM212011	RD410	(Hub Mount) 370036A	RD308		
	HD207[1]	HD200[1]		380036A[4]			
	663PT[2] - 653PT[2]	HM212049PT[2] - HM212011PT[2]		(Spindle Mount) 370349A	RD295		
	HD207PT[1]	HD200PT[1]					
SF5	749 - 742	643 - 632	RD419	370107A	RD285		
SF6	HM218248 - HM218210	HM212049 - HM212011	RD413	(Hub Mount) 370025A	RD306		
	HD201[1]	HD200[1]		380025A[4]			
	HM218248PT[2] - HM218210PT[2]	HM212049PT[2] - HM212011PT[2]		(Spindle Mount) 386025A[4]	RD386		
	HD201PT[1]	HD200PT[1]					
SF7	759 - 752	740 - 742	RD412	370192A	RD286		
SF8	780 - 772	6580 - 6535	RD417				
SF9	787[5] - 772	6580 - 6535	RD425				
SF10	896[5] - 892	6580 - 6535					
SF11	39250 - 39412	4395[5] - 4335	RD404	370002A	RD277		
SF12	663 - 653	560 - 553X	RD410	(Hub Mount) 370036A	RD308		
	HD207[1]			380036A[4]			
	663PT[2] - 653PT[2]			(Spindle Mount) 370349A	RD295		
	HD207PT[1]						
SF13	580 - 572	HM212049 - HM212011	RD410				
	HD206[1]	HD200[1]					
		HM212049PT[2] - HM212011PT[2]					
		HD200PT[1]					
SF14	580 - 572	560 - 553X	RD410				
	HD206[1]						

[1] Matched Bearing Set [2] Premium Through-Hardened (PT) [4] PTFE

Trailer, Tag And Pusher Axles

Trunnion

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
				(Hub Mount)			
TR1	663 - 653	HM212049 - HM212011	RD410	370036A	RD308		
	HD207[1]	HD200[1]		380036A[4]			
				(Spindle Mount)			
	663PT[2] - 653PT[2]	HM212049PT[2] - HM212011PT[2]		370349A	RD295		
	HD207PT[1]	HD200PT[1]					

Volvo

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
VO1	594A - 592A	580 - 572	RD416	370021A	RD327	415351	
	HD203[1]	HD206[1]					

Westport

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
				(Hub Mount)			
WE1	HM218248 - HM218210	HM212049 - HM212011	RD413	370025A	RD306		
	HD201[1]	HD200[1]		380025A[4]			
				(Spindle Mount)			
	HM218248PT[2] - HM218210PT[2]	HM212049PT[2] - HM212011PT[2]		386025A[4]	RD386		
	HD201PT[1]	HD200PT[1]					
		AX16-2625[3]					
WE2	39581 - 39520	3585 - 3520	RD402				

[1] Matched Bearing Set [2] Premium Through-Hardened (PT) [3] Axilok® Spindle Nut [4] PTFE

Clark

Line No.	Bearings Inner Cone-Cup	Bearings Outer Cone-Cup	Bearings BRG Pilot	Oil Bath Seal Inner	Oil Bath Seal Tool Adapter	Grease Seal Inner	Grease Seal Outer
CL1	2788 - 2726	1380 - 1328					
CL2	26882 - 26822	15101 - 15250					
CL3	593 - 592A	56418 - 56650	RD412				

Coleman

Line No.	Bearings Inner Cone-Cup	Bearings Outer Cone-Cup	Bearings BRG Pilot	Oil Bath Seal Inner	Oil Bath Seal Tool Adapter	Grease Seal Inner	Grease Seal Outer
CO1	36690 - 36620	36690 - 36620					

Dana (See Spicer)

Line No.	Bearings Inner Cone-Cup	Bearings Outer Cone-Cup	Bearings BRG Pilot	Oil Bath Seal Inner	Oil Bath Seal Tool Adapter	Grease Seal Inner	Grease Seal Outer

Dodge

Line No.	Bearings Inner Cone-Cup	Bearings Outer Cone-Cup	Bearings BRG Pilot	Oil Bath Seal Inner	Oil Bath Seal Tool Adapter	Grease Seal Inner	Grease Seal Outer
DT1	LM603049 - LM603011 A-37[1]	15101 - 15245				493291	
DT2	25590 - 25520	14116 - 14276	RD427			3210	
DT3	45284 - 45220	2780 - 2720	RD400	(Exc. Anti-Skid) 370001A 380001A[4] (Anti-Skid) 370132A	RD307 RD297	(Exc. Anti-Skid) 6780S	
DT4	39581 - 39520	3585 - 3525	RD402	(Anti-Skid) 370132A (Exc. Anti-Skid) 370001A 380001A[4]	RD297 RD307	 (Exc. Anti-Skid) 6638S	
DT5	HM212044 - HM212011	3585 - 3525	RD403	370001A 380001A[4]	RD307		
DT6	HM212047 - HM212011 HD202[1]	3585 - 3525	RD404	370001A 380001A[4]	RD307		
DT7	6386 - 6320	537 - 532A	RD406	370008A	RD281		

[1] Matched Bearing Set [4] PTFE

Dodge (Cont'd)

	Bearings			Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer
DT8	(Air Over Hydraulic Disc Brakes) 6461A - 6420 HD218[1]	3979 - 3920	RD418	(Air Over Hydraulic Disc Brakes) 370182A	RD304		
	(Exc. Air Over Hydraulic Disc Brakes) 6461A - 6420 HD218[1]	555S - 552A HD217[1]	RD418	(Exc. Air Over Hydraulic Disc Brakes) 370048A 380048A[4]	RD286 RD329		

Eaton (See Spicer)

	Bearings			Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer

Fabco

	Bearings			Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer
FA1	HM218248 - HM218210 HD201[1] HM218248PT[2] - HM218210PT[2] HD201PT[1]	42687 - 42620	RD413	370192A	RD286		
FA2	HM218248 - HM218210 HD201[1] HM218248PT[2] - HM218210PT[2] HD201PT[1]		RD413				

Ford

	Bearings			Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer
FO1	3778 - 3720	25877 - 25820				2222	
FO2	45284 - 45220	25877 - 25820	RD400	370132A	RD297		
FO3	39581 - 39520	3585 - 3525	RD402	370132A	RD297		
FO4	45284 - 45220	25880 - 25820	RD400	(2.875" Shaft) 370054A (3.500" Shaft) 370132A	RD271 RD297		
FO5	39581 - 39520	3585 - 3525	RD402	(4.543" O.D.) 370132A (4.842" O.D.) 370001A 380001A[4]	RD297 RD307		
FO6	45284 - 45220	25877 - 25820	RD400	370054A	RD271		

[1] Matched Bearing Set [2] Premium Through-Hardened (PT) [4] PTFE

Ford (Cont'd)

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
FO7	45284 - 45220	25880 - 25820	RD400	370001A 380001A[4]	RD307		
FO8	25590 - 25520	14125A - 14274	RD427			44052	
FO9	45284 - 45220	25880 - 25820	RD400	370132A	RD297		
FO10	6461A - 6420 HD218[1]	3979 - 3920	RD418	370182A	RD304		
FO11	39590 - 39520 HD210[1]	387S - 382	RD406			416047	
FO12	(To 1968) 3778 - 3720 (From 1969) 45284 - 45220	25877 - 25820 25877 - 25820	 RD400	370054A	RD271	6780S 7780N	
FO13	(To 4/92) HM212047 - HM212011 HD202[1] (From 4/92) HM212049 - HM212011 HD200[1] HM212049PT[2] - HM212011PT[2] HD200PT[1]	3782 - 3720 HD205[1] 3782 - 3720 HD205[1]	RD404 RD406	370001A 380001A[4]	RD307	9339S	
FO14	6461A - 6420 HD218[1]	555S - 552A HD217[1]	RD418	370182A	RD304		
FO15	LM102949 - LM102910	15101 - 15245				4160	

FWD

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
FW1	567 - 563 HD216[1]	33275 - 33462	RD408			455027	
FW2	749 - 742	47686 - 47620 HD209[1]	RD419				

GMC

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
GM1	JF7049A[5] - JF7010[5]	JM205110 - JM205149	RD422	370212A	RD317		
GM2	JM205149 - JM205110	32207	RD420	370199A	RD315		

[1] Matched Bearing Set [2] Premium Through-Hardened (PT) [4] PTFE [5] Not a Stock Item, Check for Availability

GMC (Cont'd)

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
GM3	33212	33208		370211A	RD316		
GM4	45284 - 45220	2796 - 2720	RD400	370145A	RD302	8976S	
GM5	39581 - 39520	26878 - 26820	RD402	370018A	RD275		
GM6	HM212047 - HM212011 HD202[1]	45282 - 45220	RD404	(To 1985) 370012A (From 1985) (Wheel Lock Control) 370011A	RD301 RD279		
GM7	6386A[5] - 6320	537 - 532A	RD406	370015A	RD282		
GM8	32210	32207				474230	
GM9	513046	513045				710087	
GM10	HM212047 - HM212011 HD202[1]	4388 - 4335	RD404			710088	
GM11	H414245A - H414210	513047				710084	
GM12	HM212047 - HM212011 HD202[1]	3782 - 3720 HD205[1]	RD404	370001A 380001A[4]	RD307	6638S	
GM13	756A - 752	HM212046 - HM212011	RD409	370007A	RD289		
GM14	HM212044 - HM212011	3782 - 3720 HD205[1]	RD403	370001A 380001A[4]	RD307	6638S	
GM15	HM212049 - HM212011 HD200[1] HM212049PT[2] - HM212011PT[2] HD200PT[1]	3782 - 3720 HD205[1]	RD406	370001A 380001A[4]	RD307	6638S	
GM16	6461A - 6420 HD218[1]	555S - 552A HD217[1]	RD418	370182A	RD304		
GM17	756A - 752	HM212047 - HM212011 HD202[1]	RD409	370057A	RD289	417491	
GM18	39581 - 39520	3585 - 3525	RD402	370132A	RD297		

[1] Matched Bearing Set [2] Premium Through-Hardened (PT) [4] PTFE

International (See Navistar)

Line No.	Bearings Inner Cone-Cup	Bearings Outer Cone-Cup	Bearings BRG Pilot	Oil Bath Seal Inner	Oil Bath Seal Tool Adapter	Grease Seal Inner	Grease Seal Outer

Isuzu

Line No.	Bearings Inner Cone-Cup	Bearings Outer Cone-Cup	Bearings BRG Pilot	Oil Bath Seal Inner	Oil Bath Seal Tool Adapter	Grease Seal Inner	Grease Seal Outer
IZ1	32210	32207				474230	
IZ2	513046	513045				710087	
IZ3	(Air Over Hydraulic Disc Brakes) HM212047 - HM212011 HD202[1]	4388 - 4335	RD404			(Air Over Hydraulic Disc Brakes) 710088	
	(Full Air Brakes) H414245A - H414210	513047				(Full Air Brakes) 710084	
IZ4	H414245A - H414210	513047				710084	
IZ5	(11,000 lb. Axle) 33212	33208		(11,000 lb. Axle) 370211A	RD316		
	(12,000 and 14,600 lb. Axle) JF7049A[5] - JF7010[5]	JM205110 - JM205149	RD422	(12,000 and 14,600 lb. Axle) 370212A	RD317		
IZ6	JM205149 - JM205110	32207	RD420	370199A	RD315		
IZ7	33212	33208		370211A	RD316		

Iveco

Line No.	Bearings Inner Cone-Cup	Bearings Outer Cone-Cup	Bearings BRG Pilot	Oil Bath Seal Inner	Oil Bath Seal Tool Adapter	Grease Seal Inner	Grease Seal Outer
IV1	30309	30307				227550	

Mack

Line No.	Bearings Inner Cone-Cup	Bearings Outer Cone-Cup	Bearings BRG Pilot	Oil Bath Seal Inner	Oil Bath Seal Tool Adapter	Grease Seal Inner	Grease Seal Outer
MK1	555S - 552A HD217[1]	526 - 522	RD402	370011A/AR1	RD279	416125	
MK2	HM813842[5] - HM813810	527 - 522	RD404			455188	
MK3	6454[5] - 6420	621 - 612					
MK4	4595 - 4536	418 - 414A	RD401	370014A/AR5	RD273		

[1] Matched Bearing Set [2] Premium Through-Hardened (PT) [5] Not a Stock Item, Check for Availability

Mack (Cont'd)

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
	(4.125" Outer Cup O.D.)			(3.875" Shaft)		(To 7/65)	
MK5	HM212049 - HM212011	45280 - 45220	RD406	370033A/AR12	RD328	455188	
	HD200[1]	HD219[1]					
	HM212049PT[2] - HM212011PT[2]						
	HD200PT[1]						
	(4.500" Outer Cup O.D.)			(4.040" Shaft)			
	641 - 633	65385[5] - 65320	RD406	370198A/AR25	RD312		
MK6	49580[5] - 49520	2790 - 2720				455011	
	(3.375" Outer Cup O.D.)					(To 7/65)	
MK7	3982 - 3920	3877 - 3820	RD404	370011A/AR4	RD279	416125	
	(4.000" Outer Cup O.D.)						
	559 - 552A	526 - 522	RD404				
						(To 7/65)	
MK8	639 - 633	65385[5] - 65320	RD404			455188	
	(To 1969)			(To 1969)			
MK9	4595 - 4536	418 - 414A	RD401	370014A/AR5	RD273		
	(From 1969 to 6/71)			(From 1969 to 6/71)			
	39578[5] - 39520	25572 - 25520	RD401	370014A/AR13	RD273		
	(From 6/71)			(From 6/71)			
	39585 - 39520	25572 - 25520	RD404	370014A/AR13	RD273		
				(3.875" Axle Ring O.D.)			
MK10	HM212049 - HM212011	45280 - 45220	RD406	370033A/AR12	RD328		
	HD200[1]	HD219[1]					
				(4.04" Axle Ring O.D.)			
	HM212049PT[2] - HM212011PT[2]			370198A/AR25	RD312		
	HD200PT[1]						
	(4.125" Outer Cup O.D.)						
MK11	5760 - 5735	45287 - 45220	RD418	370020A/AR10	RD286		
	(4.750" Outer Cup O.D.)						
	6461 - 6420	621 - 612	RD418				
	(4.330" Outer Cup O.D.)			(Air Over Hydraulic Disc Brakes)			
MK12	6461A - 6420	3979 - 3920	RD418	370182A	RD304		
	HD218[1]						
	(4.813" Outer Cup O.D.)			(Exc. Air Over Hydraulic Disc Brakes)			
	6461A - 6420	555S - 552A		370048A	RD286		
	HD218[1]	HD217[1]	RD418	380048A[4]	RD329		
	(Disc Wheels)						
MK13	665 - 652A[5]	621 - 612	RD411	370020A/AR10	RD286		
	(Spoke Wheels)						
	665 - 653	4595 - 4535	RD411				
				(Air Over Hydraulic Disc Brakes)			
MK14	6461A - 6420	555S - 552A	RD418	370182A	RD304		
	HD218[1]	HD217[1]					
				(Exc. Air Over Hydraulic Disc Brakes)			
				370048A	RD286		
				380048A[4]	RD329		

[1] Matched Bearing Set [2] Premium Through-Hardened (PT) [4] PTFE [5] Not a Stock Item, Check for Availability

Mack-Midliner

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
MD1	33214	33210				717004	
MD2	(0.9774 Width) 33211	32208				717005	
	(1.260 Width) 33211	33208					

Magirus

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
MG1	33211	33208				717005	

Mercedes-Benz

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
MB1	559 - 552A	33207	RD404			417967	
MB2	30312	32307[5]					
MB3	33213	33208					

Meritor

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
MR1	45284 - 45220	2780 - 2720	RD400	(To 9/72) 370010A	RD271	6780S	
				(From 9/72) 370054A	RD271		
MR2	39581 - 39520	3585 - 3525	RD402	370001A	RD307	6638S	
		AX12-1500[3]		380001A[4]			
MR3	557A - 553X	3782 - 3720	RD403	370001A	RD307	6638S	
		HD205[1]		380001A[4]			
		AX12-1500[3]					
MR4	HM212047 - HM212011	3782 - 3720	RD404	370001A	RD307	6638S	
	HD202[1]	HD205[1]		380001A[4]			
		AX12-1500[3]					
MR5	6386 - 6320	537 - 532A	RD406	370008A	RD281		
MR6	6461A - 6420	555S - 552A	RD418	(Air Over Hydraulic Disc Brakes) 370182A	RD304		
	HD218[1]	HD217[1]					
				(Exc. Air Over Hydraulic Disc Brakes) 370048A	RD286		
				380048A[4]	RD329		
MR7	HH221449 - HH221410	749 - 742	RD417			8635S	

[1] Matched Bearing Set [3] Axilok® Spindle Nut [4] PTFE [5] Not a Stock Item, Check for Availability

Meritor (Cont'd)

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
MR8	(2.563" Inner Cone I.D.) 6379 - 6320 (2.625" Inner Cone I.D.)(.17" Cone I.D.) 6386 - 6320 (2.625" Inner Cone I.D.)(.25" Cone I.D.) 6389 - 6320	557S - 552A 557S - 552A 557S - 552A	RD405 RD406 RD406	370066A/AR11	RD282	455513	
MR9	39581 - 39520	3585 - 3525	RD402	370132A	RD297		
MR10	(Exc. Ford and IHC) 756A - 752 (Ford)(IHC) 756A - 752	HM212046 - HM212011 HM212047 - HM212011 HD202[1]	RD409 RD409	(6.375" Wheel Bore) 370007A (6.440" Wheel Bore) 370057A	RD289 RD289		
MR11	756A - 752	HM212047 - HM212011 HD202[1]	RD409	370057A	RD289	417491	
MR12	6379 - 6320	557S - 552A	RD405	370066A/AR11	RD282	455513	
MR13	6379 - 6320	557S - 552A	RD405	370066A	RD282		
MR14	JHM720249 - JHM720210	52375 - 52637				200870 J1122	3292 JV1138[5]
MR15	594 - 592A	498 - 493	RD416				
MR16	6375[5] - 6320	HM807040 - HM807010	RD402	370015A	RD282	416130	
MR17	64450 - 64700	52400 - 52638				475012N	475012N
MR18	623 - 612	460[5] - 453X	RD402			45031S	
MR19	(.17" Inner Cone Face Radius) 6386 - 6320 (.25" Inner Cone Face Radius) 6389 - 6320	537 - 532A 537 - 532A	RD406 RD406	(5.375" Shaft) 370165A/AR12 (5.625" Shaft) 370066A/AR11	RD328 RD282		
MR20	3382 - 3320	1779 - 1729X					
MR21	3382 - 3320	2685[5] - 2631					
MR22	3578 - 3525	2689 - 2631					
MR23	HM212049 - HM212011 HD200[1] HM212049PT[2] - HM212011PT[2] HD200PT[1]	3782 - 3720 HD205[1] AX12-1500[3]	RD406	370001A 380001A[4]	RD307		
MR24	64450 - 64700	HM218248 - HM218210 HD201[1] HM218248PT[2] - HM218210PT[2] HD201PT[1]				417365	

[1] Matched Bearing Set [2] Premium Through-Hardened (PT) [3] Axilok® Spindle Nut [4] PTFE

Meritor (Cont'd)

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
MR25	6375[5] - 6320	59175 - 59412	RD402				
MR26	64450 - 64700	52400 - 52637					
MR27	HH221442 - HH221410	749 - 742				200870	3292
MR28	JM207049A - JM207010	25877 - 25820	RD421	370150A	RD272		
MR29	(3.8125" Outer Cup O.D.) 39590 - 39520 HD210[1] (4.1339" Outer Cup O.D.) 39590 - 39520 HD210[1]	387 - 382A JLM710949 - JLM710910	RD406 RD406			416332	

Navistar

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
NV1	(11" Brakes) 14130 - 14274 (12" Brakes) LM48548 - LM48510 A-5[1]	12580 - 12520 M12649 - M12610 A-3[1]				7600S	
NV2	LM102949 - LM102910	LM501349 - LM501310 A-35[1]				442874	
NV3	(1.562" Spindle Diameter) 26881 - 26823 (1.686" Spindle Diameter) 26884 - 26823	15100 - 15245 15100 - 15245				(1.562" Spindle Diameter) 40316S (1.686" Spindle Diameter) 40316S	
NV4	LM48548 - LM48510 A-5[1]	M12649 - M12610 A-3[1]				(1000B, C to 1973) 203006	
NV5	26881 - 26823	1779 - 1729X				5MR71	
NV6	LM501349 - LM501310 A-35[1]	LM501349 - LM501310 A-35[1]				42101S	
NV7	(Cast Wheels) H715345 - H715311 (Disc Wheels) H715345 - H715311	28682 - 28622 HD213[1] 3979 - 3920	RD407 RD407	(Cast Wheels) 370131A 380131A[4] (Disc Wheels) 370124A	RD319 RD311	(Disc Wheels) 417530	
NV8	(1.562" Spindle Diameter) 26881 - 26823 (1.686" Spindle Diameter) 26884 - 26823	1779 - 1729X 1779 - 1729X				5MR71 (1.686" Spindle Diameter)	
NV9	LM603049 - LM603011 A-37[1]	LM501349 - LM501310 A-35[1]				442380	

[1] Matched Bearing Set [4] PTFE

Navistar (Cont'd)

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
NV10	47490 - 47420	395A - 394A	RD407				
NV11	469 - 453X	3780 - 3720	RD402				
NV12	3578 - 3525	2689 - 2620				5MR1008	
NV13	18690 - 18620	LM102949 - LM102910				43290S	
NV14	(To Chassis SB95444, FB11300, 33895 - 33821	3196 - 3120	RD401			5MR1009	
NV15	3778 - 3720	2689 - 2620				455005	
NV16	33895 - 33821	3196 - 3120	RD401	370352A	RD330	5MR1009	
NV17	33895 - 33821	3196 - 3120	RD401	370352A	RD330	5MR1009	
NV18	HM212049 - HM212011 HD200[1] HM212049PT[2] - HM212011PT[2] HD200PT[1]	28682 - 28622 HD213[1]	RD406	370124A	RD311	417530	
NV19	(3.5433" Inner Cup O.D.) JM205149A - JM205110 (3.7402" Inner Cup O.D.) JM207049A - JM207010	25877 - 25820 25877 - 25820	RD420 RD421	370150A	RD272	455355	
NV20	566 - 563	33269[5] - 33462				416125	
NV21	36690 - 36620	36690 - 36620				473451	
NV22	15123 - 15245	9067 - 9195					
NV23	(Cast Wheels) 641 - 632 (Disc Wheels) 641 - 632	28682 - 28622 HD213[1] 3979 - 3920	RD406 RD406	(Cast Wheels) 370131A 380131A[4] (Disc Wheels) 370124A	RD319 RD311	(Disc Wheels) 417530	
NV24	H715345 - H715311	555S - 552A HD217[1]	RD407	370131A 380131A[4]	RD319		
NV25	18690 - 18620	18685 - 18620				40316S	
NV26	H715345 - H715311	28682 - 28622 HD213[1]	RD407	370131A 380131A[4]	RD319		
NV27	47490 - 47420	395A - 394A	RD407				
NV28	539 - 532A	440[5] - 432[5]	RD401				
NV29	36990 - 36920	36990 - 36920				413469	
NV30	566 - 563	33269[5] - 33462					

[1] Matched Bearing Set [2] Premium Through-Hardened (PT) [4] PTFE [5] Not a Stock Item, Check for Availability

Navistar (Cont'd)

	Bearings			Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer
NV31	HM218248 - HM218210 HD201[1] HM218248PT[2] - HM218210PT[2] HD201PT[1]	42687 - 42620	RD413	370192A	RD286		
NV32	JM205149A - JM205110	25877 - 25820	RD420	370150A	RD272	455355	
NV33	39581 - 39520	3585 - 3525	RD402	370001A 380001A[4]	RD307	6638S	
NV34	756A - 752	HM212047 - HM212011 HD202[1]	RD409	370007A	RD289		
NV35	6386 - 6320	537 - 532A	RD406	370008A	RD281		
NV36	6461A - 6420 HD218[1]	555S - 552A HD217[1]	RD418	(Air Over Hydraulic Disc Brakes) 370182A (Exc. Air Over Hydraulic Disc Brakes) 370048A 380048A[4]	RD304 RD286 RD329		
NV37	64450 - 64700	HM218248 - HM218210 HD201[1] HM218248PT[2] - HM218210PT[2] HD201PT[1]				417365	
NV38	557A - 553X	3782 - 3720 HD205[1]	RD403	370001A 380001A[4]	RD307	6638S	
NV39	(To 10/89) HM212047 - HM212011 HD202[1] (From 11/89) HM212049 - HM212011 HD200[1] HM212049PT[2] - HM212011PT[2] HD200PT[1]	3782 - 3720 HD205[1] 3782 - 3720 HD205[1]	RD404 RD406	370001A 380001A[4]	RD307	(To 10/89) 6638S	
NV40	756A - 752	HM212047 - HM212011	RD409	370057A	RD289	417491	
NV41	71450 - 71750	52400 - 52637				416364	
NV42	JHM720249 - JHM720210	52375 - 52637				200870 J1122	3292 *JV1138

[1] Matched Bearing Set [2] Premium Through-Hardened (PT) [4] PTFE

Navistar (Cont'd)

Bearings				Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer
NV43	45284 - 45220	2780 - 2720	RD400	(To 9/72) 370010A (From 9/72) 370054A	RD271 RD271	6780S	

R.O.R. (See Meritor)

Bearings				Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer

Rockwell (See Meritor)

Bearings				Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer

Spicer

Bearings				Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer
SP1	JM205149A - JM205110	25877 - 25820	RD420	370150A	RD272	455355	
SP2	JM207049A - JM207010	25877 - 25820	RD421	370150A	RD272	455355	
SP3	HM212049 - HM212011 HD200[1] HM212049PT[2] - HM212011PT[2] HD200PT[1]	28682 - 28622 HD213[1]	RD406	370124A	RD311		
SP4	H715345 - H715311	28682 - 28622 HD213[1]	RD407	370131A 380131A[4]	RD319		
SP5	(1946-52) 18590 - 18520 (1953-62) 18590 - 18520 (1963-73) LM501349 - LM501310 A-35[1]	18590 - 18520 18590 - 18520 LM501349 - LM501310 A-35[1]				(1946-52) 40566S (1953-62) 6626S (1963-73) 8430S	
SP6	(1958-68) 469 - 453X (1969-74) 387A - 382A	28580 - 28521 LM104949 - LM104911 A-38[1]	RD402 RD402			(1958-68) 411348 (1969-74) 411348	
SP7	LM603049 - LM603011 A-37[1]	LM501349 - LM501310 A-35[1]				4250	
SP8	18685 - 18620	18685 - 18620				40316S	

[1] Matched Bearing Set [2] Premium Through-Hardened (PT) [4] PTFE

Spicer (Cont'd)

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
SP9	HM212049 - HM212011	3782 - 3720	RD406	370001A	RD307	6638S	
	HD200[1]	HD205[1]		380001A[4]			
	HM212049PT[2] - HM212011PT[2]	AX12-1500[3]					
	HD200PT[1]						
SP10	6461A - 6420	555S - 552A	RD418	(Air Over Hydraulic Disc Brakes) 370182A	RD304		
	HD218[1]	HD217[1]		(Exc. Air Over Hydraulic Disc Brakes) 370048A	RD286		
				380048A[4]	RD329		
SP11	LM501349 - LM501310	LM501349 - LM501310				8312	
	A-35[1]	A-35[1]					
SP12	LM603049 - LM603011	LM603049 - LM603011				4250	
	A-37[1]	A-37[1]					
SP13	(1980-86) LM603049 - LM603011	LM501349 - LM501310				(1980-86) 4250	
	A-37[1]	A-35[1]					
	(1987-88)(Auto-Lock Hub) LM603049 - LM603011	LM501349 - LM501310				(1987-88)(Auto-Lock Hub) 4250	
	A-37[1]	A-35[1]					
	(1987-88)(Manual-Lock Hub) LM104949 - LM104911	LM104949 - LM104911	RD400			(1987-88)(Manual-Lock Hub) 710091	
	A-38[1]	A-38[1]					
	(1989-94) LM603049 - LM603011	LM501349 - LM501310				(1989-94) 4250	
	A-37[1]	A-35[1]					
	(1995-96) LM603049 - LM603011	LM501349 - LM501310				(1995-96) 710430	
	A-37[1]	A-35[1]					
SP14	(1989-94) LM104949 - LM104910	LM501349 - LM501310	RD400			(1989-94) 4250	
		A-35[1]					
	(1995-96) LM104949 - LM104910	LM501349 - LM501310	RD400			(1995-96) 710430	
		A-35[1]					
SP15	387A - 382A	LM104949 - LM104911	RD402			(Dodge) 415009	
		A-38[1]					
						(Ford)(GMC) 415960	
SP16	368A - 362A	LM501349 - LM501310	RD400			416273	
		A-35[1]					

[1] Matched Bearing Set [2] Premium Through-Hardened (PT) [3] Axilok® Spindle Nut [4] PTFE

Spicer (Cont'd)

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
SP17	LM104949 - LM104910	LM501349 - LM501310 A-35[1]	RD400			471271	
SP18	LM603049 - LM603011 A-37[1]	LM501349 - LM501310 A-35[1]				442380	
SP19	(1975-79) A-22 (1980-85)(Locking Hub) LM104949 - LM104910 (1980-85)(Non-Locking Hub) LM104949 - LM104910 (1986-93) LM104949 - LM104910	A-22 LM501349 - LM501310 A-35[1] LM501349 - LM501310 A-35[1] LM501349 - LM501310 A-35[1]	RD400 RD400			(1975-79) 413248 (1980-85)(Locking Hub) 471271 (1980-85)(Non-Locking Hub) 413248 (1986-93) 4250	
SP20	(Ford)(1969-71) LM603049 - LM603011 A-37[1] (Jeep)(1974-76) LM501349 - LM501310 A-35[1] (Jeep)(1977-83) LM102949 - LM102910 (Jeep)(1984-86) LM102949 - LM102910 (Jeep)(1987-89) JLM603048F - JLM602013Z	LM501349 - LM501310 A-35[1] LM501349 - LM501310 A-35[1] LM501349 - LM501310 A-35[1] LM501349 - LM501310 A-35[1] JLM603048F - JLM602013Z				(Ford)(1969-71) 4250 (Jeep)(1974-76) 8430S (Jeep)(1977-83) 4131 (Jeep)(1984-86) 493637 (Jeep)(1987-89) 470547	 3942
SP21	(Hub Assembly)(Single Rear Wheel)(4 Wheel ABS)(To 03/21/99) 515075 (Hub Assembly)(Single Rear Wheel)(Rear Wheel ABS)(To 03/21/99) 515076 (Hub Assembly)(Dual Rear Wheel)(Rear Wheel ABS)(To 03/21/99) 515077 (Hub Assembly)(Single Rear Wheel)(4 Wheel ABS)(From 03/22/99 to 2002) 515020 (Hub Assembly)(Single Rear Wheel)(Rear Wheel ABS)(From 03/22/99 to 2004) 515021 (Hub Assembly)(Dual Rear Wheel)(4 Wheel ABS)(From 03/22/99 to 2002) 515025 (Hub Assembly)(Single Rear Wheel)(4 Wheel ABS)(2003-2004) 515056 (Hub Assembly)(Dual Rear Wheel)(4 Wheel ABS)(2003-2004) 515057 (Hub Assembly)(Single Rear Wheel)(2005-2009) 515081 (Hub Assembly)(Dual Rear Wheel)(2005-2009) 515082						

[1] Matched Bearing Set

Spicer (Cont'd)

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
SP22	HM212049 - HM212011	3782 - 3720	RD406	370001A	RD307		
	HD200[1]	HD205[1]		380001A[4]			
	HM212049PT[2] - HM212011PT[2]	AX18-1500[3]					
	HD200PT[1]						
SP23	HM212049X - HM212011	3782 - 3720	RD406	370012A	RD301		
		HD205[1]					
		AX18-1500[3]					
	(Air Over Hydraulic Disc Brakes)			(Air Over Hydraulic Disc Brakes)			
SP24	6461A - 6420	3979 - 3920	RD418	370182A	RD304		
	HD218[1]						
	(Exc. Air Over Hydraulic Disc Brakes)			(Exc. Air Over Hydraulic Disc Brakes)			
	6461A - 6420	555S - 552A	RD418	370048A	RD286		
	HD218[1]	HD217[1]		380048A[4]	RD329		

Volvo

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
VO1	32210	32207					
VO2	32211	32208				228520	
VO3	JM207049 - JM207010	32208	RD421				
VO4	JF7049A[5] - JF7010[5]	39580 - 39520	RD422				
VO5	6386 - 6320	537 - 532X	RD406				

Westport

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
WE1	HM212047 - HM212011	3782 - 3720	RD404	370001A	RD307		
	HD202[1]			380001A[4]			

White

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
WH1	539 - 532A	417[5] - 414A	RD401	370018A/AR8	RD275		
WH2	HM212046 - HM212011	3583[5] - 3525	RD404	370012A/AR7	RD301		

[1] Matched Bearing Set [2] Premium Through-Hardened (PT) [3] Axilok® Spindle Nut [4] PTFE [5] Not a Stock Item, Check for Availability

White (Cont'd)

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
	(.14" Inner Cone Face Radius)						
WH3	HM212049 - HM212011	3782 - 3720	RD406	370012A/AR6	RD301		
	HD200[1]	HD205[1]					
	HM212049PT[2] - HM212011PT[2]						
	HD200PT[1]						
	(.28" Inner Cone Face Radius)						
	HM212049X - HM212011	3782 - 3720	RD406				
		HD205[1]					
	(To 1958)						
WH4	557A - 553X	3782 - 3720	RD403	370001A	RD307		
		HD205[1]		380001A[4]			
	(From 1959)						
	HM212044 - HM212011	3782 - 3720	RD403	370001A	RD307		
		HD205[1]		380001A[4]			
WH5	HM212049X - HM212011	3782 - 3720	RD406	370001A	RD307		
		HD205[1]		380001A[4]			
	(.17" Inner Cone Face Radius)						
WH6	6386 - 6320	537 - 532A	RD406	370015A	RD282		
	(.25" Inner Cone Face Radius)						
	6389 - 6320	537 - 532A	RD406				
WH7	39581 - 39520	3585 - 3525	RD402	370001A	RD307		
				380001A[4]			
	(4.4375" Outer Cup O.D.)						
WH8	6461A - 6420	3979 - 3920	RD418	370048A	RD286		
	HD218[1]			380048A[4]	RD329		
	(4.8750" Outer Cup O.D.)						
	6461A - 6420	555S - 552A	RD418				
	HD218[1]	HD217[1]					

[1] Matched Bearing Set [2] Premium Through-Hardened (PT) [4] PTFE

Coleman

Bearings				Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer
CO1	36690 - 36620	36690 - 36620					

Dana (See Spicer)

Bearings				Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer

Dodge

Bearings				Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer
DT1	42688 - 42620	39590 - 39520 HD210[1]	RD418	370033A	RD328	455547	
DT2	47686 - 47620 HD209[1]	39590 - 39520 HD210[1]	RD410	370023A 380023A[4]	RD309	456618	
DT3	598 - 592A	575 - 572	RD415	(4.375" Shaft) 370019A (4.765" Shaft) 370003A 380003A[4]	RD286 RD305		
DT4	495AX - 493	3984 - 3920	RD418	(5.377" O.D.) 370008A (6.071" O.D.) 370030A	RD281 RD285	6270	5401
DT5	582 - 572 HD211[1]	42687 - 42620	RD410	(5.377" O.D.) 370008A (6.071" O.D.) 370030A	RD281 RD285	(5.377" O.D.) 6270 (6.071" O.D.) 6635S	(6.562" O.D.) 5403 (6.125" O.D.) 5401
DT6	598A - 592A HD204[1]	580 - 572 HD206[1]	RD415	(6.071" O.D.) 370021A (6.318" O.D.) 370003A 380003A[4]	RD327 RD305	(6.071" O.D.) 6635S (6.318" O.D.) 5481	(6.562" O.D.) 5403 (7.500" O.D.) 5405
DT7	663A - 653	42687 - 42620	RD410	(5.377" O.D.) 370008A (6.071" O.D.) 370030A	RD281 RD285	(5.377" O.D.) 6270 (6.071" O.D.) 6635S	(7.500" O.D.) 5405 (8.250" O.D.) 5406
DT8	598A - 592A HD204[1]	580 - 572 HD206[1]	RD415	(4.765" Shaft) 370003A 380003A[4] (4.812" Shaft) 370027A	RD305 RD289	(6.318" O.D.) 5481	(8.250" O.D.) 5406
DT9	33287 - 33462	3982 - 3920	RD408			455249	

[1] Matched Bearing Set [4] PTFE

Dodge (Cont'd)

	Bearings			Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer
DT10	582 - 572 HD211[1]	42687 - 42620	RD410	370033A	RD328	455547	
DT11	33287 - 33462	3982 - 3920	RD408	370047A	RD277		
DT12	33281 - 33462	3982 - 3920	RD407			455249	
DT13	598A - 592A HD204[1]	575 - 572	RD415	370019A	RD286	415060	
DT14	594 - 592A	580 - 572 HD206[1]	RD416	370086A	RD286		
DT15	598 - 592	575 - 572	RD415	370003A 380003A[4]	RD305		
DT16	42688 - 42620	39585 - 39520	RD418	370033A	RD328	455547	
DT17	594A - 592A HD203[1]	580 - 572 HD206[1]	RD416	370021A	RD327	415351	
DT18	47686 - 47620 HD209[1]	39590 - 39520 HD210[1]	RD410	(3.875" Shaft) 370024A (3.937" Shaft) 370009A 380009A[4]	RD280 RD281		

Eaton (See Spicer)

	Bearings			Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer

Ford

	Bearings			Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer
FO1	(3.625" Cone I.D.) 598A - 592A HD204[1] (3.750" Cone I.D.) 594A - 592A HD203[1]	575 - 572 580 - 572 HD206[1]	RD415 RD416	(4.375" Shaft) 370019A (4.500" Shaft) 370021A (4.765" Shaft) 370003A 380003A[4]	RD286 RD327 RD305		

[1] Matched Bearing Set [4] PTFE

Ford (Cont'd)

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
FO2	47686 - 47620 HD209[1]	39590 - 39520 HD210[1]	RD410	370023A 380023A[4]	RD309	456618	(Exc. Spicer Axle) (Spicer Axle)
FO3	47687 - 47620	39590 - 39520 HD210[1]	RD410	370023A 380023A[4]	RD309	456618	
FO4	33287 - 33462	3982 - 3920	RD408	370047A	RD277	455858	5487
FO5	(Before W40,001 C85,001) 598 - 592A (From W40,001 C85,001) 594A - 592A HD203[1]	575 - 572 580 - 572 HD206[1]	RD415 RD416	370019A	RD286	415060	
FO6	598A - 592A HD204[1]	580 - 572 HD206[1]	RD415	370003A 380003A[4]	RD305	5481	5406
FO7	594A - 592A HD203[1]	580 - 572 HD206[1]	RD416	(10 Stud Hub) 370003A 380003A[4] (Exc. 10 Stud Hub) 370005A	RD305 RD305		
FO8	595 - 592A	580 - 572 HD206[1]	RD410	(4.375" Shaft) 370019A (4.500" Shaft) 370021A	RD286 RD327	(4.375" Shaft) 415060 (4.500" Shaft) 415351	
FO9	594A - 592A HD203[1]	580 - 572 HD206[1] AX12-3250[3]	RD416	370021A	RD327	415351	
FO10	495AX - 493	3984 - 3920	RD418	370008A	RD281	6270	
FO11	495AX - 493	39590 - 39520 HD210[1]	RD418	370009A 380009A[4]	RD281		
FO12	(To 1983) 495AX - 493 (From 1984) 47686 - 47620 HD209[1]	3984 - 3920 39590 - 39520 HD210[1]	RD418 RD410	(To 6/69) 370008A (From 7/69 - 83) 370009A 380009A[4] (From 1984) 370023A 380023A[4]	RD281 RD281 RD309	(To 6/69) 6270 (From 7/69 - 83) 6864S	
FO13	3984 - 3920	462 - 453X	RD406	370046A	RD273	416297	
FO14	760 - 752	749 - 752	RD414	370121A	RD289		
FO15	(1985-1997) 3994 - 3920	A-38	RD406	370047A	RD277		

[1] Matched Bearing Set [3] Axilok® Spindle Nut [4] PTFE

Ford (Cont'd)

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
FO16	(1999-2006) A-53	A-38		370247A	RD247		

FWD

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
FW1	29685 - 29620	29685 - 29620	RD408				
FW2	595 - 592A	581 - 572	RD410			417269	
FW3	749 - 742	749 - 742	RD419			455203	
FW4	594 - 592A	580 - 572 HD206[1]	RD416	370086A	RD286		

GMC

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
GM1	47686 - 47620 HD209[1]	39590 - 39520 HD210[1]	RD410	370024A	RD280	6864S	
GM2	598A - 592A HD204[1]	580 - 572 HD206[1] AX12-3250[3]	RD415	370003A 380003A[4]	RD305		
GM3	495AX - 493	39590 - 39520 HD210[1]	RD418	(3.875" Shaft) 370024A (3.937" Shaft) 370009A 380009A[4]	RD280 RD281	(3.462" Shaft) (3.937" Shaft) 417506	
GM4	594A - 592A HD203[1]	580 - 572 HD206[1]	RD416	(10 Stud Hub) 370023A 380023A[4] (Exc. 10 Stud Hub) 370005A	RD309 RD305		
GM5	598 - 592A	575 - 572	RD415	370019A	RD286		
GM6	(4.375" Seal I.D.) 598 - 592A (4.500" Seal I.D.) 594 - 592A (4.765" Seal I.D.)(3.625" Cone I.D.) 598A - 592A HD204[1] (4.765" Seal I.D.)(3.750" Cone I.D.) 594A - 592A HD203[1]	580 - 572 HD206[1] 575 - 572 580 - 572 HD206[1] 580 - 572 HD206[1]	RD415 RD416 RD415 RD416	(4.375" Shaft) 370019A (4.500" Shaft) 370021A (4.765" Shaft) 370005A	RD286 RD327 RD305	(4.375" Shaft) 415060	

[1] Matched Bearing Set [3] Axilok® Spindle Nut [4] PTFE

GMC (Cont'd)

Line No.	Bearings			Oil Bath Seal		Grease Seal	
	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer
GM7	598A - 592A HD204[1]	582 - 572 HD211[1]	RD415	370005A	RD305		
GM8	(6.251" Seal O.D.) 598A - 592A HD204[1] (6.311" Seal O.D.) 594A - 592A HD203[1]	580 - 572 HD206[1] 580 - 572 HD206[1]	RD415 RD416	(6.251" O.D.) 370005A (6.311" O.D.) 370003A 380003A[4]	RD305 RD305		
GM9	(4.500" Seal I.D.) 594 - 592A (4.765" Seal I.D.) 598A - 592A HD204[1]	580 - 572 HD206[1] 580 - 572 HD206[1]	RD416 RD415	(4.500" Shaft) 370021A (4.765" Shaft) 370005A	RD327 RD305		
GM10	(3.875" Seal I.D.) 594 - 592A (4.765" Seal I.D.) 598A - 592A HD204[1]	580 - 572 HD206[1] 580 - 572 HD206[1]	RD416 RD415	(3.875" Shaft) 370024A (4.765" Shaft) 370005A	RD280 RD305		
GM11	(To 1982) 760 - 752 (From 1983) 782 - 772	749 - 742 749 - 742	RD414 RD425	(To 1982) 370004A/AR20 (From 1983) 370120A/AR23	RD289 RD335		
GM12	760 - 752	749 - 742	RD414	370121A	RD289		
GM13	782 - 772	6580 - 6535	RD425			415072	
GM14	33287 - 33462	39585 - 39520	RD408				
GM15	33281 - 33462	3982 - 3920	RD407				
GM16	33281 - 33462	3982 - 3920	RD410	(Hub Mount) 370036A 380036A[4] (Spindle Mount) 370349A	RD308 RD295		
GM17	33287 - 33462	3982 - 3920	RD408	370047A	RD277	455858	5487
GM18	33287 - 33462	3982 - 3920	RD408	(Disc Brakes) 370008A (Drum Brakes) 370009A 380009A[4]	RD281 RD281		
GM19	33281 - 33462	45290 - 45220	RD407			415937	
GM20	495AX - 493		RD418	370106A/AR22	RD284	9128S	
GM21	495AX - 493	3984 - 3920	RD418	370008A	RD281	6270	5401

[1] Matched Bearing Set [4] PTFE

GMC (Cont'd)

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
GM22	(Exc. 15" x 4" Hydraulic Brakes) 33287 - 33472 (15" x 4" Hydraulic Brakes)	3982 - 3920	RD408	(15" x 4" Hydraulic Brakes) 370106A/AR21	RD284	(Exc. 15" x 4" Hydraulic Brakes) 9128S (15" x 4" Hydraulic Brakes)	
GM23	575 - 572	575 - 572	RD418	(Hub Mount) 370036A 380036A[4] (Spindle Mount) 370349A	RD308 RD295		
GM24	29585 - 29520	28680 - 28622				710080	710081
GM25	32215	32213				710085	710086
GM26	32216	32215				710278	710277
GM27	32219	32218A				710089	710090
GM28	566 - 563	3982 - 3920		370024A	RD280		
GM29	47686 - 47620 HD209[1]	39590 - 39520 HD210[1]	RD410	370023A 380023A[4]	RD309	456618	
GM30	3984 - 3920	462 - 453X	RD406	370046A	RD273	416297	
GM31	42688 - 42620	39590 - 39520 HD210[1]	RD418				
GM32	387AS - 382A	LM104949 - LM104911 A-38[1]				2081	
GM33	(To 1981) KD-12051-Z (From 1982) 3984 - 3920	KB-11786-Y KB-11786-Y	RD406	(From 1982) 370046A	RD273	(H110 To 81) 6358 (H135 To 81) 2055	
GM34	33287 - 33462	3982 - 3920	RD408	370371A	RD336	455858	5487

International (See Navistar)

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer

Isuzu

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
IZ1	29585 - 29520	28680 - 28622				710080	710081
IZ2	32215	32014				710085	710086

[1] Matched Bearing Set [4] PTFE

Isuzu (Cont'd)

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
IZ3	32216	32215				710278	710277
IZ4	32219	32218A				710089	710090

Iveco

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
IV1	33113	33113				229010	
IV2	32014	32014				229010	
IV3	567 - 563 HD216[1]	3984 - 3920	RD408				

Mack

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
MK1	(To 1967) 598 - 592A (From 1968) 598A - 592A HD204[1]	758 - 752 HM617049 - HM617010	RD415 RD415	(To 1967) 370005A (From 1968) 370005A	RD305 RD305		
MK2	(Cast Wheels) 780 - 772 (Disc Wheels) 687 - 672	776 - 772 77375 - 77675	RD417 RD417	(Cast Wheels) 370069A 380069A[4] (Disc Wheels) 370069A 380069A[4]	RD293 RD426 RD293 RD426		
MK3	HM516449A - HM516410 HD214[1]	47679 - 47620 HD215[1]		370031A 380031A[4]	RD313	415058	
MK4	663 - 652	575 - 572	RD410	(4.250" Shaft) 370031A 380031A[4] (5.000" Shaft) 370028A	RD313 RD289	415058 (5.000" Shaft) 455070	417481 417481
MK5	580 - 572 HD206[1]	567 - 563 HD216[1]	RD410	370022A 380022A[4]	RD314	416892	
MK6	663 - 652	748S - 742	RD410			417223	415394
MK7	580 - 572 HD206[1]	567 - 563 HD216[1]	RD410	(Hub Mount) 370036A 380036A[4] (Spindle Mount) 370349A	RD308 RD295		

[1] Matched Bearing Set [4] PTFE

Mack (Cont'd)

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
MK8	(Aluminum Hub) 598 - 592A	665 - 653	RD415	370019A	RD286	(Aluminum Hub) 415060	(4.751" O.D.) 455173
	(Exc. Aluminum Hubs)(To 1967) 598 - 592A	758 - 752	RD415			415060	(5.126" O.D.) 417495
MK9	(Cast Housing) 663 - 652	575 - 572	RD410	(Cast Housing) 370031A	RD313	415058	417481
				380031A[4]			
	(Steel Housing) HM516449A - HM516410	47679 - 47620		(Steel Housing) 370028A	RD289		
	HD214[1]	HD215[1]					
MK10	759 - 752	664[5] - 652	RD412	370021A	RD327	415351	455004
MK11	759 - 752	664[5] - 652	RD412			473245	
MK12	71425 - 71750	861 - 854				416029N	
MK13	33281 - 33462	3982 - 3920	RD407			455173	
MK14	(Cast Wheels) 780 - 772	776 - 772	RD417	(Cast Wheels) 370069A	RD293		
				380069A[4]	RD426		
	(Steel Wheels) HM516449A - HM516410	47679 - 47620		(Steel Wheels) 370031A	RD313		
	HD214[1]	HD215[1]		380031A[4]			
MK15	(Cast Wheels) 780 - 772	776 - 772	RD417	370028A	RD289	455070	416288
	(Disc Wheels) 687 - 672	77375 - 77675	RD417				
MK16	582 - 572	567 - 563	RD410	370022A	RD314		
	HD211[1]	HD216[1]		380022A[4]			
MK17	582 - 572	42687 - 42620	RD410	370030A	RD285	6635S	
	HD211[1]						
MK18	598A - 592A	580 - 572	RD415	(4.765" Shaft) 370003A	RD305		(8.250" O.D.) 5406
	HD204[1]	HD206[1]		380003A[4]			
				(4.812" Shaft) 370027A	RD289	(6.318" O.D.) 5481	(7.500" O.D.) 5405
MK19	598A - 592A	580 - 572	RD415	370003A	RD305	(6.316" O.D.) 5481	(7.500" O.D.) 5405
	HD204[1]	HD206[1]		380003A[4]			
							(8.250" O.D.) 5406

[1] Matched Bearing Set [4] PTFE

Mack-Midliner

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
MD1	594 - 593X	594 - 593X	RD416	370220A	RD320		

Magirus

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
MG1	639044[5]	567563[5]				416156	
MG2	32217	639044[5]				231250	
MG3	32219	33217					

Mercedes-Benz

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
MB1	598A - 593X	33114	RD415			(120mm Shaft) (124mm Shaft) 231250	
MB2	32216	32213					
MB3	33019	33215					

Meritor

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
MR1	598A - 592A HD204[1]	580 - 572 HD206[1] AX12-3250[3]	RD415	370003A 380003A[4]	RD305	(6.318" O.D.) 5481 (7.500" O.D.) 5405	
MR2	598A - 592A HD204[1]	580 - 572 HD206[1] AX12-3250[3]	RD415	(6.071" O.D.) 370030A (6.316" O.D.) 370027A (6.318" O.D.) 370003A 380003A[4] (6.507" O.D.) 370004A	RD285 RD289 RD305 RD289	(6.071" O.D.) 6635S (6.318" O.D.) 5481 (6.507" O.D.) 5473	
MR3	3984 - 3920	462 - 453X	RD406	370046A	RD273	416297	
MR4	495AX - 493	3984 - 3920	RD418	370008A	RD281	6270	5401
MR5	575 - 572	575 - 572	RD418	(Hub Mount) 370036A 380036A[4] (Spindle Mount) 370349A	RD308 RD295		

[1] Matched Bearing Set [3] Axilok® Spindle Nut [4] PTFE [5] Not a Stock Item, Check for Availability

Meritor (Cont'd)

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
MR6	594A - 592A HD203[1]	580 - 572 HD206[1] AX12-3250[3]	RD416	370003A 380003A[4]	RD305		
MR7	582 - 572 HD211[1]	42687 - 42620	RD410	370030A	RD285	6635S	5403
MR8	47686 - 47620 HD209[1]	39590 - 39520 HD210[1]	RD410	370023A 380023A[4]	RD309	(3.812" O.D.) (5.695" O.D.) 456618	
MR9	681A - 672	580 - 572 HD206[1] AX12-3250[3]	RD415	370006A	RD289	(5.062" Shaft)	5406
MR10	759 - 752	749 - 742	RD412			(2.312" Shaft) 410694 (2.375" Shaft) 450101 (2.500" Shaft) 410496	(3.250" Shaft) 415137
MR11	580 - 572 HD206[1] (R-S 56429 Axle) 575 - 572	479 - 472A 479 - 472A	RD410 RD418	(Hub Mount) 370036A 380036A[4] (Spindle Mount) 370349A	RD308 RD295		
MR12	782 - 772	749 - 742	RD425	370120A/AR23	RD335		
MR13	33287 - 33462	3982 - 3920	RD408	370047A	RD277	455858	5487
MR14	47686 - 47620 HD209[1]	39590 - 39520 HD210[1]	RD410	(3.875" Shaft) 370024A (3.937" Shaft) 370009A 380009A[4]	RD280 RD281		
MR15	749A - 742	663 - 653 HD207[1] 663PT[2] - 653PT[2] HD207PT[1]	RD410	370178A	RD311	416888	6649
MR16	(Exc. R-S 53620 Axle) 395 - 394A (R-S 53620 Axle) 395 - 394A	387 - 382A 387 - 382	RD404 RD404				
MR17	760 - 752	749 - 742	RD414	370004A/AR20	RD289	(6.316" O.D.) 6872S	

[1] Matched Bearing Set [2] Premium Through-Hardened (PT) [3] Axilok® Spindle Nut [4] PTFE

Meritor (Cont'd)

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
MR18	580 - 572	HM212049 - HM212011	RD410	(Hub Mount) 370036A	RD308		
	HD206[1]	HD200[1]		380036A[4]			
		HM212049PT[2] - HM212011PT[2]	RD418	(Spindle Mount) 370349A	RD295		
		HD200PT[1]					
	(R-S 56431, 54433 Axles) 575 - 572	HM212049 - HM212011	RD418				
		HD200[1]					
		HM212049PT[2] - HM212011PT[2]					
		HD200PT[1]					
MR19	575 - 572 (R-S 58269 Axle) 581 - 572	575 - 572 575 - 572	RD418				
MR20	782 - 772	6580 - 6535	RD425			415072	
MR21	596 - 592A	596 - 592A	RD411				
MR22	759 - 752	749 - 742	RD412	370004A/AR20	RD289		
MR23	759 - 752	749 - 742	RD412	370004A	RD289		
MR24	663A - 653	42687 - 42620	RD410	370030A	RD285	6635S	(6.562" O.D.) 5403 (7.500" O.D.) 5405
MR25	594 - 592A	580 - 572	RD416	370021A	RD327	415351	
		HD206[1]					
MR26	663 - 653	663 - 653	RD410			416888	
	HD207[1]	HD207[1]					
	663PT[2] - 653PT[2]	663PT[2] - 653PT[2]					
	HD207PT[1]	HD207PT[1]					
MR27	938 - 932	780 - 772				417159	417563
MR28	3984 - 3920	462 - 453X	RD406				5751
MR29	33281 - 33462	3982 - 3920	RD407	(Hub Mount) 370036A	RD308		
				380036A[4]			
				(Spindle Mount) 370349A	RD295		
MR30	749A - 742	659 - 653	RD410			(2.312" Shaft) 410694	S 59071W, 59071W A: 416070
	(R-S 59071W, 59071W Axles) 749 - 742	659 - 653	RD419			(2.375" Shaft) 450101	
MR31	387A - 382A	368A - 362A	RD402			415960	

[1] Matched Bearing Set [2] Premium Through-Hardened (PT) [4] PTFE

Meritor (Cont'd)

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
MR32	582 - 572 HD211[1]	42687 - 42620	RD410	370023A 380023A[4]	RD309	(3.880" Shaft) 456618	
MR33	598 - 592A	575 - 572	RD415	370019A	RD286	(6.240" O.D.) (6.256" O.D.) 415060	
MR34	663 - 653 HD207[1] 663PT[2] - 653PT[2] HD207PT[1]	580 - 572 HD206[1]	RD410			416888	5405
MR35	687 - 672	47890 - 47820	RD417			455091	
MR36	42688 - 42620	39590 - 39520 HD210[1]	RD418	370033A	RD328	455547	
MR37	33287 - 33462	3982 - 3920	RD408	370033A	RD328	455547	
MR38	M514546 - M514512	M111048 - M111012	RD408				
MR39	582 - 572 HD211[1]	42687 - 42620	RD410	370033A	RD328	455547	
MR40	663A - 653	42687 - 42620	RD410	370024A	RD280		
MR41	495AX - 493	39590 - 39520 HD210[1]	RD418	370009A 380009A[4]	RD281		
MR42	758 - 752	665 - 653	RD411	370004A/AR20	RD289	(6.316" O.D.) 6872S (6.505" O.D.) 5473	
MR43	938 - 932	780 - 772				417596	
MR44	580 - 572 HD206[1]	560 - 553X	RD407	(Hub Mount) 370036A 380036A[4] (Spindle Mount) 370349A	RD308 RD295		
MR45	760 - 752	749 - 742	RD414	370121A	RD289		
MR46	368A - 362A	359S - 354A	RD400				
MR47	665 - 653	567 - 563 HD216[1]	RD411			455200	

[1] Matched Bearing Set [2] Premium Through-Hardened (PT) [4] PTFE

Meritor (Cont'd)

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
MR48	663 - 653 HD207[1] 663PT[2] - 653PT[2] HD207PT[1]	567 - 563 HD216[1]	RD410	370022A 380022A[4]	RD314		
MR49	663 - 653 HD207[1] 663PT[2] - 653PT[2] HD207PT[1]	657 - 653	RD410			416888	
MR50	663 - 653 HD207[1] 663PT[2] - 653PT[2] HD207PT[1]	567 - 563 HD216[1]	RD410			416888	
MR51	6559 - 6535	663 - 653 HD207[1] 663PT[2] - 653PT[2] HD207PT[1]	RD410	370178A	RD311	455200	
MR52	6580 - 6535	663 - 653 HD207[1] 663PT[2] - 653PT[2] HD207PT[1]	RD412	370195A	RD303	455091	6649

Navistar

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
NV1	47686 - 47620 HD209[1]	39590 - 39520 HD210[1]	RD410	370023A 380023A[4]	RD309	456618	(Eaton Axle) (Spicer Axle) 5667 (Exc. Spicer or Eaton)
NV2	594A - 592A HD203[1]	580 - 572 HD206[1]	RD416	370021A	RD327	415351	(Eaton Axle)
NV3	760 - 752	749 - 752	RD414	370121A	RD289		
NV4	(From 9/81) 33287 - 33462 (To 8/81) 33281 - 33462	39585 - 39520 39585 - 39520	RD408 RD407	370169A	RD297	455173	

[1] Matched Bearing Set [2] Premium Through-Hardened (PT) [4] PTFE

Navistar (Cont'd)

	Bearings			Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer
NV5	594A - 592A	580 - 572	RD416	370003A	RD305		5406
	HD203[1]	HD206[1]		380003A[4]			
NV6	594A - 592A	580 - 572	RD416	(4.500" Shaft) 370021A	RD327		(8.250" O.D.) 5406
	HD203[1]	HD206[1]		(4.765" Shaft) 370003A	RD305	(6.505" O.D.) 5473	
				380003A[4]			
				(4.812" Shaft) 370027A	RD289		
NV7	(3.625" Cone I.D.) 598A - 592A	580 - 572	RD415	(4.375" Shaft) 370019A	RD286	(4.375" Shaft) 415060	
	HD204[1]	HD206[1]					
	(3.750" Cone I.D.) 594A - 592A	580 - 572	RD416	(4.500" Shaft) 370021A	RD327		
	HD203[1]	HD206[1]		(4.765" Shaft) 370003A	RD305		
				380003A[4]			
NV8	(4.500" Seal I.D.) 594 - 592A	580 - 572	RD416	(4.500" Shaft) 370021A	RD327	(4.500" Shaft) 415351	
		HD206[1]					
	(4.765" Seal I.D.) 594A - 592A	580 - 572	RD416	(4.765" Shaft) 370003A	RD305		
	HD203[1]	HD206[1]		380003A[4]			
NV9	598A - 592A	580 - 572	RD415	(4.765" Shaft) 370003A	RD305	(4.759" Shaft) 5481	5406
	HD204[1]	HD206[1]		380003A[4]			
				(4.812" Shaft) 370027A	RD289		5406
NV10	598A - 592A	580 - 572	RD415	370027A	RD289		5406
	HD204[1]	HD206[1]					
NV11	598 - 592A	575 - 572	RD415	(Cast Wheels) 370023A	RD309		
				380023A[4]			
				(Disc Wheels) 370019A	RD286	(Disc Wheels) 415060	
NV12	595 - 592A	580 - 572	RD410	(4.375" Shaft) 370019A	RD286	(4.375" Shaft) 415060	
		HD206[1]					
				(4.500" Shaft) 370021A	RD327	(4.500" Shaft) 415351	

[1] Matched Bearing Set [4] PTFE

Navistar (Cont'd)

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
NV13	(To 8/81) 598A - 592A HD204[1] (From 9/81) 594A - 592A HD203[1]	580 - 572 HD206[1] 580 - 572 HD206[1]	RD415 RD416	(To 8/81) 370003A 380003A[4] (From 9/81) 370021A	RD305 RD327		
NV14	594A - 592A HD203[1]	580 - 572 HD206[1]	RD416	(4.375" Shaft) 370019A (4.765" Shaft) 370003A 380003A[4]	RD286 RD305	(4.375" Shaft) 415060	
NV15	594A - 592A HD203[1]	580 - 572 HD206[1]	RD416	(Steel Hub) 370003A 380003A[4]	RD305		
NV16	598A - 592A HD204[1]	580 - 572 HD206[1]	RD415	370003A 380003A[4]	RD305		
NV17	598 - 592A	575 - 572	RD415	370019A	RD286	415060	
NV18	42688 - 42620	39585 - 39520	RD418	370033A	RD328	(Exc. Eaton Axle) 455547	
NV19	760 - 752	749 - 742	RD414	370004A/AR20	RD289		
NV20	(11.250" Bolt Circle) 47686 - 47620 HD209[1] (8.750" Bolt Circle) 47678 - 47620	39590 - 39520 HD210[1] 39590 - 39520 HD210[1]	RD410 RD418	(11.250" Bolt Circle) 370165A (8.750" Bolt Circle) 370023A 380023A[4]	RD328 RD309	(11.250" Bolt Circle) 455958 (8.750" Bolt Circle) 456618	
NV21	(3.000" Cone I.D.) 47678 - 47620 (3.250" Cone I.D.) 47686 - 47620 HD209[1]	39585 - 39520 39585 - 39520	RD418 RD410	370023A 380023A[4]	RD309	456618	
NV22	760 - 752	749 - 742	RD414	370003A 380003A[4]	RD305		
NV23	3984 - 3920	462 - 453X	RD406	370046A	RD273		
NV24	495AX - 493	3984 - 3920	RD418	370008A	RD281	6270	
NV25	3982 - 3920	377[5] - 374[5]	RD404	370191A	RD274	456648	6090S
NV26	28985 - 28920	LM104949 - JLM104910	RD403			416292	
NV27	28584 - 28521	25584 - 25521				455008	

[1] Matched Bearing Set [4] PTFE [5] Not a Stock Item, Check for Availability

Navistar (Cont'd)

	Bearings			Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer
NV28	5760 - 5735	575 - 572	RD418	370023A 380023A[4]	RD309	456618	
NV29	782 - 772	749 - 742	RD425	370120A/AR23	RD335		
NV30	3984 - 3920	29585 - 29520	RD406	370191A	RD274	456648	
NV31	47686 - 47620 HD209[1]	39590 - 39520 HD210[1]	RD410	370023A 380023A[4]	RD309	456618	
NV32	582 - 572 HD211[1]	42687 - 42620	RD410	370030A	RD285	6635S	5403

R.O.R. (See Meritor)

	Bearings			Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer

Rockwell (See Meritor)

	Bearings			Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer

Spicer

	Bearings			Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer
SP1	(GMC) 47687 - 47620 (Exc. GMC) 47686 - 47620 HD209[1]	39585 - 39520 39590 - 39520 HD210[1]	RD410 RD410	(GMC) 370024A (Exc. GMC) 370023A 380023A[4]	RD280 RD309		
SP2	495AX - 493	39590 - 39520 HD210[1]	RD418	(5.378" O.D.) 370008A (5.507" O.D.) 370009A	RD281 RD281		
SP3	594A - 592A HD203[1]	580 - 572 HD206[1] AX12-3250[3]	RD416	(5.507" O.D.) 380009A[4] (10 Bolt Stud) 370003A 380003A[4] (Exc. 10 Bolt Stud) 370005A	RD305 RD305		
SP4	(2.8125" Inner Bearing I.D.) 33281 - 33462 (2.8750" Inner Bearing I.D.) 33287 - 33462	39585 - 39520 39585 - 39520	RD407 RD408	370169A	RD297	455173	

[1] Matched Bearing Set [3] Axilok® Spindle Nut [4] PTFE

Spicer (Cont'd)

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
SP5	(8.750" Bolt Circle) 47678 - 47620	39585 - 39520	RD418	(8.750" Bolt Circle) 370023A	RD309	(8.750" Bolt Circle) 456618	
				380023A[4]			
	(11.250" Bolt Circle) 47686 - 47620	39585 - 39520	RD410	(11.250" Bolt Circle) 370165A	RD328	(11.250" Bolt Circle) 455958	
	HD209[1]						
SP6	594A - 592A	580 - 572	RD416	370021A	RD327	415351	
	HD203[1]	HD206[1]					
		AX12-3250[3]					
SP7				(4.375" Shaft)(6.311" O.D.) 370034A	RD286		
	(Ford) 594A - 592A	580 - 572	RD416	(4.500" Shaft)(6.251" O.D.) 370021A	RD327		
	HD203[1]	HD206[1]					
		AX12-3250[3]					
	(GMC) 598A - 592A	580 - 572	RD415	(4.765" Shaft)(6.251" O.D.) 370005A	RD305		
	HD204[1]	HD206[1]					
		AX12-3250[3]					
				(4.765" Shaft)(6.311" O.D.) 370003A	RD305		
				380003A[4]			
SP8	47686 - 47620	39590 - 39520	RD410	(Ford)(IHC)(White) 370023A	RD309	(Ford)(IHC)(White) 456618	
	HD209[1]	HD210[1]		380023A[4]			
				(GMC)(Reo) 370024A	RD280		
SP9	598 - 592A	575 - 572	RD415	(Cast Wheels) 370023A	RD309		
				380023A[4]			
				(Disc Wheels) 370019A	RD286	(Disc Wheels) 415060	
SP10	495AX - 493	3984 - 3920	RD418	370008A	RD281	(GMC) 6270	
SP11	42688 - 42620	39585 - 39520	RD418	370033A	RD328	(5.131" O.D.) 455547 (5.381" O.D.) 455958	(3.187" O.D.) (5.750" O.D.)
SP12	595 - 592A	580 - 572	RD410	(4.375" Shaft)(6.251" O.D.) 370019A	RD286	(4.375" Shaft) 415060	
		HD206[1]					
				(4.500" Shaft)(6.251" O.D.) 370021A	RD327	(4.500" Shaft) 415351	

[1] Matched Bearing Set [3] Axilok® Spindle Nut [4] PTFE

Spicer (Cont'd)

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
SP13	663 - 652	663 - 652	RD410	370031A 380031A[4]	RD313	415058	
SP14	760 - 752	665 - 652	RD414	370121A	RD289		
SP15	33287 - 33462	3982 - 3920	RD408	370047A	RD277	455858	5487
SP16	760 - 752	749 - 742	RD414	(4.812" Shaft) 370004A (4.500" Shaft) 370021A	RD289 RD327		
SP17	(4.375" Shaft) 598 - 592A (4.500" Shaft) 594A - 592A HD203[1]	575 - 572 580 - 572 HD206[1] AX12-3250[3]	RD415 RD416	(4.375" Shaft) 370019A (4.500" Shaft) 370021A	RD286 RD327	(4.375" Shaft) 415060 (4.500" Shaft) 415351	
SP18	33281 - 33462		RD407	(Ford) 370047A (IHC)(White) 370191A	RD277 RD274	(Ford) 455858 (IHC)(White) 456648	5487
SP19	598 - 592A	575 - 572	RD415	(5.690" O.D.) 370023A 380023A[4] (6.251" O.D.) 370019A (6.311" O.D.) 370003A 380003A[4]	RD309 RD286 RD305	(5.690" O.D.) 456618 (6.250" O.D.) 415060	
SP20	495AX - 493	3984 - 3920	RD418	370009A 380009A[4]	RD281	6864S	
SP21	HM218248 - HM218210 HD201[1] HM218248PT[2] - HM218210PT[2] HD201PT[1]	HM212049 - HM212011 HD200[1] HM212049PT[2] - HM212011PT[2] HD200PT[1]	RD413	(Hub Mount) 370025A 380025A[4] (Spindle Mount) 386025A[4]	RD306 RD386		
SP22	5760 - 5735	575 - 572	RD418	370023A 380023A[4]	RD309	456618	
SP23	665A - 653	HM212049 - HM212011 HD200[1] HM212049PT[2] - HM212011PT[2] HD200PT[1]	RD411	(Hub Mount) 370037A (Spindle Mount) 370338A	RD286 RD295		

[1] Matched Bearing Set [2] Premium Through-Hardened (PT) [3] Axilok® Spindle Nut [4] PTFE

Spicer (Cont'd)

	Bearings			Oil Bath Seal		Grease Seal	
Line No.	Inner Cone-Cup	Outer Cone-Cup	BRG Pilot	Inner	Tool Adapter	Inner	Outer
SP24	(Cast Hub) 598 - 592A (Exc. Cast Hub) 598A - 592A HD204[1]	575 - 572 HD206[1]	RD415 RD415	370019A	RD286	415060	
SP25	594A - 592A HD203[1]	580 - 572 HD206[1]	RD416	(5.706" O.D.) 370023A 380023A[4] (6.256" O.D.) 370005A	RD309 RD305	(5.706" O.D.) 456618	
SP26	663 - 652	663 - 652	RD410	(4.375" Shaft) 370019A (4.500" Shaft) 370021A	RD286 RD327	(4.375" Shaft) 415060 (4.500" Shaft) 415351	
SP27	3984 - 3920	462 - 453X	RD406				
SP28	33281 - 33462	3982 - 3920	RD407			(Chrysler) 455249 (Ford)(4.562" O.D.) 5751 (Ford)(4.626" O.D.) 416297	
SP29	575 - 572	575 - 572	RD418			455173	
SP30	663 - 652	663 - 652	RD410				
SP31	HM813846[5] - HM813810	3982 - 3920					
SP32	594 - 592A	580 - 572 HD206[1]	RD416	370021A	RD327	415351	
SP33	3984 - 3920	462 - 453X	RD406	370046A	RD273	416297	
SP34	495AX - 493	39590 - 39520 HD210[1]	RD418	370009A 380009A[4]	RD281	6864S	
SP35	495AX - 493	39590 - 39520 HD210[1]	RD418	370033A	RD328	455547	
SP36	566 - 563	3982 - 3920		370024A	RD280		
SP37	33287 - 33462	3982 - 3920	RD408	370008A	RD281		
SP38	25877 - 25821					(Ford) 2146 (Jeep) 42763	8676S

[1] Matched Bearing Set [4] PTFE

Spicer (Cont'd)

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
SP39	(Ford)(1975-68) M201047S - M201011 A-7[1] (Ford)(1983-76) A-10 (GMC) 514003 (IHC)(3,300 lb.) M201047S - M201011 A-7[1] (IHC)(3,500 lb.) 3382T - 3320 (Jeep)(1993-66)(Flanged Shaft) A-10 (Jeep)(1998-94) A-10					(Ford)(1975-68) 472747 (Ford)(1983-76) 9912 (GMC) 450067 (IHC)(3,300 lb). 481837 (IHC)(3,500 lb). 40185 (Jeep)(1993-66)(Flanged Shaft) 481837 (Jeep)(1998-94) 4857	451948 9912
SP40	(Dodge) LM104949 - LM104911 A-38[1] (Ford)(Full-Floating) 387AS - 382A (Ford)(Semi-Floating) R-1561-TV	LM104949 - LM104911 A-38[1] LM104949 - LM104911 A-38[1]	RD400			(Dodge) 4250 (Ford)(Full-Floating) 9864S (Ford)(Semi-Floating) 710067	
SP41	(Dodge) 45291 - 45220 (Ford) 387AS - 382A (GMC) 387AS - 382A	LM104949 - LM104911 A-38[1] LM104949 - LM104911 A-38[1] LM104949 - LM104911 A-38[1]				(Dodge) 455086 (Ford) 9864S (GMC) 2081	
SP42	(Ford)(1969-66) 18790 - 18720 (Ford)(1979-70) LM104949 - LM104911 A-38[1] (GMC)(Jeep) 28678 - 28622 (Studebaker) 18790 - 18720	25592[5] - 25520 LM104949 - LM104911 A-38[1] 18690 - 18620 18780 - 18720	RD400 RD400 RD400 RD400			(Ford)(1969-66) 472856 (Ford)(1979-70 4250 (GMC)(Jeep) 455860 (Studebaker) 410987	
SP43	(Ford) M201047S - M201011 A-7[1] (GMC)(Coil Springs) M201047S - M201011 A-7[1] (GMC)(Leaf Springs) 514003					(Ford) 51098 (GMC)(Coil Springs) 481837 (GMC)(Leaf Springs) 450067	

[1] Matched Bearing Set

Spicer (Cont'd)

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
SP44	(Dodge)(9,000 lb. GVW) 28682 - 28622 HD213[1] (Dodge)(Exc. 9,000 lb. GVW) 45291 - 45220 (Ford) 387AS - 382A (GMC) 387AS - 382A	LM104949 - LM104911 A-38[1] LM104949 - LM104911 A-38[1] LM104949 - LM104911 A-38[1] LM104949 - LM104911 A-38[1]	RD402			(Dodge)(9,000 lb. GVW) 417158 (Dodge)(Exc. 9,000 lb. GVW) 455086 (Ford) 9864S (GMC) 2081	
SP45	(Dodge) 45291 - 45220 (Ford)(1991-88) 39585 - 39520 (Ford)(1998-92) 39590 - 39520 HD210[1] (Ford)(2006-99) 33281 - 33462	LM104949 - LM104911 A-38[1] 368A - 362A JLM506849 - JLM506810 39250 - 39412	RD404 RD406 RD407	(Ford)(1991-88) 370018A (Ford)(1998-92) 370018A	RD275 RD275	(Dodge) 455086 (Ford)(2006-99) 710454	
SP46	33287 - 33462	3982 - 3920	RD408	370371A	RD336		

Volvo

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
VO1	33015	33013					
VO2	33018	33015					
VO3	683 - 672	663 - 653 HD207[1] 663PT[2] - 653PT[2] HD207PT[1]					

White

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
WH1	598A - 592A HD204[1]	580 - 572 HD206[1]	RD415	370003A 380003A[4]	RD305	5481	5405
WH2	681A - 672	580 - 572 HD206[1]	RD415	370006A	RD289		

[1] Matched Bearing Set [2] Premium Through-Hardened (PT) [4] PTFE

White (Cont'd)

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
WH3	760 - 752	749 - 742	RD414	370004A	RD289	5473 6872S	
WH4	582 - 572 HD211[1]	42687 - 42620	RD410	370030A	RD285	6635S	5403
WH5	598A - 592A HD204[1]	575 - 572	RD415	(Cast Wheels) 370023A 380023A[4] (Disc Wheels) 370019A	RD309 RD286	 (Disc Wheels) 415060	
WH6	495AX - 493	3984 - 3920	RD418	370008A	RD281	6270	5401
WH7	47686 - 47620 HD209[1]	39590 - 39520 HD210[1]	RD410	370023A 380023A[4]	RD309	456618	
WH8	3984 - 3920	462 - 453X	RD406	370046A	RD273	416297	
WH9	594 - 592A	580 - 572 HD206[1]	RD416	(4.500" Shaft) 370021A (4.765" Shaft) 370005A	RD327 RD305	(4.500" Shaft) 415351	
WH10	759 - 752	749 - 742	RD412	370004A	RD289		
WH11	749 - 742	580 - 572 HD206[1]	RD419	370019A	RD286	415060	417267
WH12	42688 - 42620	39585 - 39520	RD418	370033A	RD328	455547	
WH13	575 - 572	575 - 572	RD418			(4.125" Shaft) 415043 (4.875" Shaft) 417269	 417267
WH14	33287 - 33462	3982 - 3920	RD408	370047A	RD277	455858	5487
WH15	495AX - 493	39590 - 39520 HD210[1]	RD418	370008A	RD281	6270	5401
WH16	(Exc. White 405C Axle) 580 - 572 HD206[1] (White 405C Axle) 575 - 572	479 - 472A 479 - 472A	RD410 RD418	(Hub Mount) 370036A 380036A[4] (Spindle Mount) 370349A	RD308 RD295		
WH17	560S - 552A	39580 - 39520		370011A	RD279	416125	415711
WH18	77375 - 77675	77375 - 77675	RD416	370019A	RD286		

[1] Matched Bearing Set [4] PTFE

White (Cont'd)

Line No.	Bearings: Inner Cone-Cup	Bearings: Outer Cone-Cup	Bearings: BRG Pilot	Oil Bath Seal: Inner	Oil Bath Seal: Tool Adapter	Grease Seal: Inner	Grease Seal: Outer
WH19	(20" Wheels) 681A - 672	580 - 572 HD206[1]	RD415	(20" Wheels) 370006A	RD289		
	(22" Wheels) 582 - 572 HD211[1]	42688 - 42620	RD410	(22" Wheels) 370030A	RD285	(22" Wheels) 6635S	
WH20	(20" Wheels) 582 - 572 HD211[1]	42688 - 42620	RD410	(20" Wheels) 370006A	RD289		
	(22" Wheels) 598A - 592A HD204[1]	580 - 572 HD206[1]	RD415	(22" Wheels) 370003A 380003A[4]	RD305	(22" Wheels) 6635S	
WH21	598A - 592A HD204[1]	580 - 572 HD206[1]	RD415	370027A	RD289		5405
WH22	33281 - 33462	39585 - 39520	RD407	370191A	RD274	456648	
WH23	5760 - 5735	575 - 572	RD418	370023A 380023A[4]	RD309	456618	
WH24	683 - 672	580 - 572 HD206[1]		370006A	RD289		
WH29	47678 - 47620	39585 - 39520	RD418	370165A	RD328	455958	
WH30	782 - 772	749 - 742	RD425	370120A/AR23	RD335		
WH31	683 - 672	580 - 572 HD206[1]		370120A/AR23	RD294		

[1] Matched Bearing Set [4] PTFE

PINION SEALS - Applications

Arvin Meritor

Axle Series	Location	Application	National Number
120 Series - RS13120, RS15-120, RS15-125	Single Rear Input		415082N
140 Series - RS16/17-140, RT40-140 (RD/RR20-140)	Tandem Rear or Single Rear Input	Exc. RS17-140	100263
140 Series - RS16/17-140, RT40-140 (RD/RR20-140)	Tandem Front Input	w/3.250" Yoke OD	100494
140 Series - RS16/17-140, RT40-140 (RD/RR20-140)	Tandem Front Input	w/3.000" Yoke OD	100495
140 Series - RS16/17-140, RT40-140 (RD/RR20-140)	Tandem Front Output	w/3.000" Yoke OD	100495
140 Series - RS16/17-140, RT40-140 (RD/RR20-140)	Tandem Rear or Single Rear Input	RS17-140	415082N
140 Series - RS16/17-140, RT40-140 (RD/RR20-140)	Tandem Front Output	w/2.500" Yoke OD	4561V
141 Series - RS16/17-141	Single Rear Input		100263
143 Series - MT40-143 (MD/MP/MR20-143)	Tandem Rear Input		100263
143 Series - MT40-143 (MD/MP/MR20-143)	Tandem Front Input	w/3.250" Yoke OD	100494
143 Series - MT40-143 (MD/MP/MR20-143)	Tandem Front Output	w/3.000" Yoke OD	100495
143 Series - MT40-143 (MD/MP/MR20-143)	Tandem Front Input	w/3.000" Yoke OD	100495
143 Series - MT40-143 (MD/MP/MR20-143)	Tandem Front Output	w/2.500" Yoke OD	4561V
144 Series - RS17/19-144	Single Rear Input		100263
145 Series - RS17/19/21-145, RT34-145 (RD/RP/RR17-145), RT40-145 (RD/RP/RR20-145, RT44-145)(RD/RP/RR22-145)	Drive Steer Axle Input		100263
145 Series - RS17/19/21-145, RT34-145 (RD/RP/RR17-145), RT40-145 (RD/RP/RR20-145, RT44-145)(RD/RP/RR22-145)	Tandem Rear or Single Rear Input		100263
145 Series - RS17/19/21-145, RT34-145 (RD/RP/RR17-145), RT40-145 (RD/RP/RR20-145, RT44-145)(RD/RP/RR22-145)	Tandem Front Input	w/3.250" Yoke OD	100494
145 Series - RS17/19/21-145, RT34-145 (RD/RP/RR17-145), RT40-145 (RD/RP/RR20-145, RT44-145)(RD/RP/RR22-145)	Tandem Front Input	w/3.000" Yoke OD	100495
145 Series - RS17/19/21-145, RT34-145 (RD/RP/RR17-145), RT40-145 (RD/RP/RR20-145, RT44-145)(RD/RP/RR22-145)	Tandem Front Output	w/3.000" Yoke OD	100495
145 Series - RS17/19/21-145, RT34-145 (RD/RP/RR17-145), RT40-145 (RD/RP/RR20-145, RT44-145)(RD/RP/RR22-145)	Tandem Front Output	w/2.500" Yoke OD	4561V
155 Series - RF21-155	Drive Steer Axle Input		4876N
160 Series - RS21/23/24/25/26-160, RT40/46/50/52-160 (RD/RP/RR20/23/25/26-160)	Tandem Front Input		100494
160 Series - RS21/23/24/25/26-160, RT40/46/50/52-160 (RD/RP/RR20/23/25/26-160)	Tandem Front Output		100495
160 Series - RS21/23/24/25/26-160, RT40/46/50/52-160 (RD/RP/RR20/23/25/26-160)	Tandem Rear or Single Rear Input		100557
161 Series - RS21/23/24/25/26-161	Single Rear Input		100557

Arvin Meritor (Cont'd)

Axle Series	Location	Application	National Number
164 Series - RT46/50/52-164 (RD/RP/RR23-164)	Tandem Front Input		100494
164 Series - RT46/50/52-164 (RD/RP/RR23-164)	Tandem Front Output		100495
164 Series - RT46/50/52-164 (RD/RP/RR23-164)	Tandem Rear Input		100557
180 &185 Series - RS23/26/30-180/185 & RT48/52/58-180/185 (RP/RR24/26/29-180/185)	Tandem Front Input		100494
180 &185 Series - RS23/26/30-180/185 & RT48/52/58-180/185 (RP/RR24/26/29-180/185)	Tandem Rear or Single Rear Input		100557
180 &185 Series - RS23/26/30-180/185 & RT48/52/58-180/185 (RP/RR24/26/29-180/185)	Tandem Front Output		415836V
210, 220, 224, 230 Series - RS15/17/19/21/23-210/220/224/230	Single Rear Input		415082N
240 Series - RS23-240	Single Rear Input		100263
256 Series	Drive Steer Axle Input		4876N
355 Series	Drive Steer Axle Input		416282
380 Series - RS23/26/30/38-380 & RT48/52/58/70-380 (RP/RR24/26/29/35-380)	Tandem Front Input		100494
380 Series - RS23/26/30/38-380 & RT48/52/58/70-380 (RP/RR24/26/29/35-380)	Single Rear Input		100494
380 Series - RS23/26/30/38-380 & RT48/52/58/70-380 (RP/RR24/26/29/35-380)	Tandem Rear Input		100495
380 Series - RS23/26/30/38-380 & RT48/52/58/70-380 (RP/RR24/26/29/35-380)	Tandem Front Output		415836V
C100 Series	Single Rear Input		410308
C102 & C103 Series	Single Rear Input		475080N
D Series	Single Rear Input	w/3.061" Bore Hsg	410308
D Series	Single Rear Input	w/3.623" Bore Hsg	475080N
D4640R Series	Tandem Rear Input		4876N
DD4640 Series	Tandem Front Input		415137
DD4640 Series	Tandem Front Output		415272N
ELHD & ERLHD Series	Tandem Front Output		35949N
ELHD & ERLHD Series	Tandem Rear Input		415009N
ELHD & ERLHD Series	Tandem Front Input		417484N
EQDD & ERQDD Series	Tandem Rear Input		415012V
EQDD & ERQDD Series	Tandem Front Input		415272N
EQDD & ERQDD Series	Tandem Front Output		417489
EQHD & ERQHD Series	Tandem Front Output		35949N
EQHD & ERQHD Series	Tandem Rear Input		415009N

PINION SEALS - Applications

Arvin Meritor (Cont'd)

Axle Series	Location	Application	National Number
EQHD & ERQHD Series	Tandem Front Input		417484N
ERDD & ERLDD Series	Tandem Front Input		415272N
ESQHD Series	Tandem Front Output	w/2.938" Yoke OD	35949N
ESQHD Series	Tandem Rear Input		415009N
ESQHD Series	Tandem Front Output	w/3.000" Yoke OD	415086N
ESQHD Series	Tandem Front Input		417484N
ETRDD Series	Tandem Front Input		3592
ETRDD Series	Tandem Front Output		415086N
F105 & F106 Series	Single Rear Input		415234
F140, F145, F146, F149 Series	Single Rear Input		470734N
H120 Series	Single Rear Input		415009N
H140 Series	Single Rear Input		410101N
H141 Series	Single Rear Input		415009N
H170 Series	Single Rear Input		412038N
H172 & H173 Series	Single Rear Input		415082N
L100, L101, L110, L155 Series	Single Rear Input		415009N
L172 & L173 Series	Single Rear Input		415082N
MS113 Series	Single Rear Input		415082N
MX120 Series	Steer Axle Input		100557
P174 Series	Single Rear Input		415082N
PR, PRM, PS Planetary Axle Series	Single Rear Input		415009N
QT346 Series	Single Rear Input	GMC	3592
QT346 Series	Single Rear Input	Ford	415086N
R100, R101, R110, R112, R113, R114, R115, R120, R140, R141, R143, R164 Series	Single Rear Input		415009N
R170, R171, R172, R173 Series	Single Rear Input	w/5.501" Bore Hsg	3592
R170, R171, R172, R173 Series	Single Rear Input	w/4.249" Bore Hsg	415086N
R200 Series	Single Rear Input		416282
RDD Series	Tandem Front Input		415137
RDD Series	Tandem Front Output		415272N
S170 Series	Single Rear Input	w/5.501" Bore Hsg	3592
S170 Series	Single Rear Input	w/4.249" Bore Hsg	415086N
SFDD4640 Series	Tandem Front Output	w/2.750" Yoke OD	415272N
SFDD4640 Series	Tandem Front Input	w/3.000" Yoke OD	417487

Arvin Meritor (Cont'd)

Axle Series	Location	Application	National Number
SFDD4640 Series	Tandem Front Output	w/3.000" Yoke OD	417487
SFDD4640 Series	Tandem Front Input	w/3.250" Yoke OD	418028
SFDD4640 Series	Tandem Rear Input		4876N
SL100 & SLR100 Series	Tandem Rear Input	From 9/83	100263
SL100 & SLR100 Series	Tandem Front Input	From 9/83	100495
SL100 & SLR100 Series	Tandem Rear Input	To 9//83	3905
SL100 & SLR100 Series	Tandem Front Input	To 9//83	415281N
SL100 & SLR100 Series	Tandem Front Output	From 9/83	4561V
SL100 & SLR100 Series	Tandem Front Output	To 9//83	473274N
SLHD Series	Tandem Front Output		35949N
SLHD Series	Tandem Rear Input		415009N
SLHD Series	Tandem Front Input		417484N
SP100 Series	Single Rear Input	w/5.501" Bore Hsg	3592
SP100 Series	Single Rear Input	w/4.249" Bore Hsg	415086N
SQ100 Series	Tandem Rear Input	From 9/83	100263
SQ100 Series	Tandem Front Input	From 9/83	100495
SQ100 Series	Tandem Rear Input	To 9//83	3905
SQ100 Series	Tandem Front Input	To 9//83	415281N
SQ100 Series	Tandem Front Output	From 9/83	4561V
SQ100 Series	Tandem Front Output	To 9//83	473274N
SQHD Series	Tandem Front Output	w/2.937" Yoke OD	35949N
SQHD Series	Tandem Rear Input		415009N
SQHD Series	Tandem Front Output	w/3.000" Yoke OD	415086N
SQHD Series	Tandem Front Input		417484N
SQHP Series	Tandem Rear Input	From 9/83	100263
SQHP Series	Tandem Front Input	From 9/83	100495
SQHP Series	Tandem Front Input	To 9//83	415281N
SQHP Series	Tandem Front Output	From 9/83	4561V
SQHP Series	Tandem Front Output	To 9//83	473274N
SQRHD Series	Tandem Rear Input		415009N
SR170 Series	Tandem Rear Input		415086N
SR170 Series	Tandem Front Output		415836V
SR170 Series	Tandem Front Input		416470N

PINION SEALS - Applications

Arvin Meritor (Cont'd)

Axle Series	Location	Application	National Number
SR270 & SR280 Series	Tandem Front Output		415836V
SR270 & SR280 Series	Tandem Rear Input		415836V
SR270 & SR280 Series	Tandem Front Input		416470N
SRDD Series	Tandem Front Output		415272N
SRDD Series	Tandem Front Input		418028
SRDD Series	Tandem Rear Input		4876N
SSHD Series	Tandem Front Input	w/3.000" Yoke OD	415086N
SSHD Series	Tandem Front Output		415322V
SSHD Series	Tandem Front Input	w/3.250" Yoke OD	416470N
SSHD Series	Tandem Rear Input		4876N
STDD Series	Tandem Front Output		415272N
STDD Series	Tandem Front Input		418028
STDD Series	Tandem Rear Input		4876N
STHD Series	Tandem Front Input	w/3.000" Yoke OD	415086N
STHD Series	Tandem Front Output		415322V
STHD Series	Tandem Front Input	w/3.250" Yoke OD	416470N
STHD Series	Tandem Rear Input		4876N
SU170 Series	Tandem Rear Input		415086N
SU170 Series	Tandem Front Output		415836V
SU170 Series	Tandem Front Input		416470N
SU270 & SU280 Series	Tandem Rear Input		415836V
SU270 & SU280 Series	Tandem Front Output		415836V
SU270 & SU280 Series	Tandem Front Input		416470N
SUDD Series	Tandem Front Output		415470N
SUDD Series	Tandem Rear Input		416282
SUDD Series	Tandem Front Input		418028
SW170 Series	Tandem Rear Input		415086N
SW170 Series	Tandem Front Output		415836V
SW170 Series	Tandem Front Input		416470N
SW270 & SW280 Series	Tandem Rear Input		415836V
SW270 & SW280 Series	Tandem Front Output		415836V
SW270 & SW280 Series	Tandem Front Input		416470N
U140 Series	Single Rear Input		415009N

Arvin Meritor (Cont'd)

Axle Series	Location	Application	National Number
U170 Series	Single Rear Input	GMC	3592
U170 Series	Single Rear Input	Ford	415086N
U240 & U340 Series	Single Rear Input		416282

Dana/Eaton/Spicer

Axle Series	Location	Application	National Number
15040P, 15040T	Single Rear Input		712625
15040S	Single Rear Input		9773
15201, 15301	Single Rear Input		722250
16244, 16344	Single Rear Input		9773
17101, 17121, 17401, 17421	Single Rear Input		9773
17201, 17221, 17301, 17321	Single Rear Input		9773
18101, 18121	Single Rear Input		9773
18210, 18221, 18301, 18321	Single Rear Input		9773
190, 220 Series 4WD	Single Rear Input		415012V
190, 220 Series 4WD	Single Rear Output		415458V
19050P, 19050S, 19050T	Single Rear Input		9773
19055D, 19055ST, 19055T	Single Rear Input		9773
19060D, 19060S, 19065S	Single Rear Input		127591
21060D, 21060S	Single Rear Input		127591
21065D, 21065S, 21065T/P	Single Rear Input		9773
21121, 21221, 21231, 21421	Single Rear Input		9773
22060D, 22060S	Single Rear Input		127591
22065D, 22065S, 22065T/P	Single Rear Input		9773
22221, 22321, 22421	Single Rear Input		9773
230/260/300/350 Series 4WD	Single Rear Input		412473
230/260/300/350 Series 4WD	Single Rear Output		415012V
23121, 23221, 23321, 23421	Single Rear Input		712937
26121, 26221, 26321, 26421	Single Rear Input		712937
35327	Single Rear Input		712937
DA344	Tandem Front Input		127591
DA344	Tandem Front Output		127592
DA404/405/454P	Tandem Front Input		127591
DA404/405/454P	Tandem Front Output		127592

PINION SEALS - Applications

Dana/Eaton/Spicer (Cont'd)

Axle Series	Location	Application	National Number
DC341/381/401/402/451	Tandem Front Input		415012V
DC341/381/401/402/451	Tandem Front Output		415458V
DD404/405/454	Tandem Front Input		127591
DD404/405/454	Tandem Front Output		127592
DDH40, DDP40/41	Tandem Front Input		127591
DDH40, DDP40/41	Tandem Front Output		127592
DP340/341/380/381/386/400/401/405/406/451	Tandem Front Input		415012V
DP340/341/380/381/386/400/401/405/406/451	Tandem Front Output		415458V
DP440/446/460/466/480/485/550/580/650	Tandem Front Input		412473
DP440/446/460/466/480/485/550/580/650	Tandem Front Output		415012V
DS340/341/380/381/386/400/401/402/405/406/451	Tandem Front Input		415012V
DS340/341/380/381/386/400/401/402/405/406/451	Tandem Front Output		415458V
DS344/404/405	Tandem Front Input		127591
DS344/404/405	Tandem Front Output		127592
DS440/446/460/466/480	Tandem Front Input		415012V
DS440/446/460/466/480	Tandem Front Output		415458V
DSH40, DSP40, DSP41	Tandem Front Input		127591
DSH40, DSP40, DSP41	Tandem Front Output		127592
DT340/341/380/381/386/400/401/402/406/451	Tandem Front Input		415012V
DT340/341/380/381/386/400/401/402/406/451	Tandem Front Output		415458V
DT440/446/460/466/480/485	Tandem Front Input		412473
DT440/446/460/466/480/485	Tandem Front Output		415012V
G175S/T, G190S	Single Rear Input		477163N
G340S, G380S	Tandem Front Input		415281N
G340S, G380S	Tandem Front Output		415449
J340S/380S/400S	Tandem Front Input		415281N
J340S/380S/400S	Tandem Front Output		415836V
M190T/210T/220T/230T	Single Rear Input		477163N
N340, N400	Tandem Front Input		415013
N340, N400	Tandem Front Output		4624V
RA344/404/405/454	Tandem Rear Input		127591
RC341/381/401/402/451	Tandem Rear Input		9773
RC460, RC480	Tandem Rear Input		712937

Dana/Eaton/Spicer (Cont'd)

Axle Series	Location	Application	National Number
RD404/405/454	Tandem Rear Input		127591
RDH40	Tandem Rear Input		127591
RDP40, RDP41	Tandem Rear Input		127591
RP340/341/380/381/386/400/401/402/406/451	Tandem Rear Input		9773
RP440/446/480/485/550/560/580	Tandem Rear Input		712937
RS340/341/380/381/386/400/401/402/406/451	Tandem Rear Input		9773
RS344/404/405/454	Tandem Rear Input		127591
RS440/446/460/466/480	Tandem Rear Input		712937
RSH40	Tandem Rear Input		127591
RSP40, RSP41	Tandem Rear Input		127591
RT340/341/380/381/386/400/401/402/406/451	Tandem Rear Input		9773
RT446/460/466/480/485	Tandem Rear Input		712937
S110, S130	Single Rear Input		127591
S230S/SB/SL, 260SB	Single Rear Input		455396
S400S	Tandem Front Input		415013
S400S	Tandem Front Output		415836V
SP550, SP580	Tandem Rear Input		412473
TP550, TP580	Tandem Front Input		412473
TP550, TP580	Tandem Front Output		415012V
TP601, TP650	Tandem Front Output		415012V
W440S, W406S	Tandem Front Input		415281N
W440S, W406S	Tandem Front Output		415836V

Eaton - see Dana

Axle Series	Location	Application	National Number

International Truck - see Navistar

Axle Series	Location	Application	National Number

Mack

Axle Series	Location	Application	National Number
CRD78	Tandem Rear Input	w/ 2 Speed	416282
CRD78	Single Rear Input	w/ 2 Speed	416282
CRD78	Single Rear Input	w/o 2 Speed	4564V
CRD78	Tandem Rear Input	w/o 2 Speed	4564V
CRD93	Tandem Rear Input		415009N

PINION SEALS - Applications

Mack (Cont'd)

Axle Series	Location	Application	National Number
CRD93	Single Rear Input		415009N
CRD94	Single Rear Input	w/ 2 Speed	416282
CRD94	Tandem Rear Input	w/ 2 Speed	416282
CRD94	Tandem Rear Input	w/o 2 Speed	4564V
CRD94	Single Rear Input	w/o 2 Speed	4564V
CRDLP/CRDPC/CRDPC Series	Tandem Front Output		4158322V
CRDLP/CRDPC/CRDPC Series	Tandem Front Input		415991
RAD/RADF/RADL/RADP Series	Tandem Rear Input	w/ 2 Speed	416282
RAD/RADF/RADL/RADP Series	Single Rear Input	w/ 2 Speed	416282
RAD/RADF/RADL/RADP Series	Tandem Rear Input	w/o 2 Speed	4564V
RAD/RADF/RADL/RADP Series	Single Rear Input	w/o 2 Speed	4564V

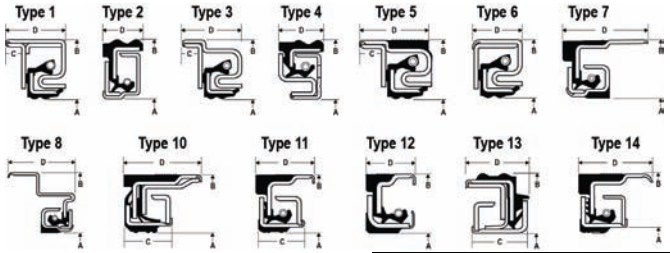
Navistar

Axle Series	Location	Application	National Number
FA64/78/81	Driven Steer Axle Input	w/3.481" Bore Hsg.	410987
FA64/78/81	Driven Steer Axle Input	w/3.875" Bore Hsg.	711553
RA15, RA20	Single Rear Input	w/2.996" Bore Hsg.	470530
RA25/26/30/31/33/34	Single Rear Input	w/3.481" Bore Hsg.	410987
RA25/26/30/31/33/34	Single Rear Input	w/3.875" Bore Hsg.	711553
RA29	Single Rear Input	w/3.481" Bore Hsg.	410987
RA341	Tandem Rear Input	w/3.481" Bore Hsg.	410987
RA341	Tandem Front Output		415449
RA341	Tandem Front Input		417349
RA35/38/39/40	Single Rear Input	w/3.481" Bore Hsg.	410987
RA351/355/386/387	Tandem Front Output		415449
RA351/355/386/387	Tandem Rear Input	w/4.003" Bore Hsg.	415836V
RA351/355/386/387	Tandem Front Input		417349
RA42/43/44/46/47/48/56/57	Single Rear Input	w/4.003" Bore Hsg.	415836V
RA429, RA437	Tandem Rear Input	w/4.003" Bore Hsg.	415836V
RA429, RA437	Single Rear Input	w/4.003" Bore Hsg.	415836V
RA472, RA474	Tandem Front Input		415281N
RA472, RA474	Tandem Front Output		415836V

Rockwell - see Arvin Meritor

Spicer - see Dana

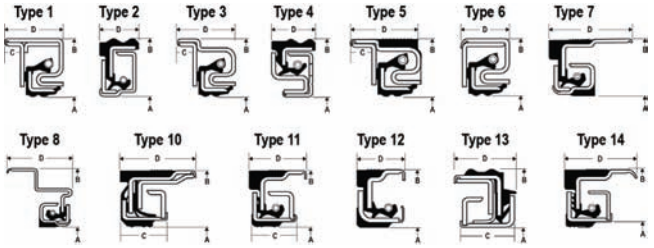
Oil Bath Specifications - Numerical Listing



Seal Part Number	Shaft Diameter A	Bore Diameter B	Width C	Overall Width D	Type
370001A	3.500	4.842	0.545	0.925	14
370002A	3.500	5.000	0.405	1.000	3
370003A	4.765	6.311	0.545	1.078	14
370004A	4.812	6.500	0.270	0.865	3
370005A	4.765	6.251	0.545	0.605	11
370006A	4.765	6.999	0.650	1.250	3
370007A	4.875	6.373	0.321	0.921	3
370008A	3.937	5.372	0.545	1.015	11
370009A	3.937	5.501	0.330	0.937	3
370010A	2.875	4.125	0.247	0.842	1
370011A	3.625	5.000	0.275	0.875	5
370012A	3.625	4.810	0.311	0.921	7
370013A	3.312	5.000	0.342	0.937	3
370014A	3.125	4.500	-	0.605	6
370015A	4.000	5.375	0.405	1.000	3
370018A	3.250	4.500	-	0.605	6
370019A	4.375	6.251	-	0.605	6
370020A	4.500	6.000	0.384	0.984	3
370021A	4.500	6.251	0.565	0.605	11
370022A	4.500	5.750	0.565	1.000	11
370023A	3.875	5.689	0.545	0.880	14
370024A	3.875	5.501	0.550	0.875	11
370025A	4.625	5.999	0.515	0.875	14
370026A	4.635	6.007	0.342	0.937	3
370027A	4.812	6.311	0.467	1.062	3
370028A	5.000	6.250	0.725	1.375	1
370029A	3.187	5.000	0.185	0.765	3
370030A	4.250	6.064	-	0.605	6
370031A	4.250	6.250	0.565	1.188	11
370033A	3.875	5.126	-	0.605	6
370034A	4.375	6.311	0.500	1.090	3
370036A	4.000	5.757	0.545	0.955	11
370037A	4.375	5.757	0.400	1.000	3
370038A	5.000	7.437	-	0.605	6
370039A	5.500	7.437	0.400	1.000	3
370043A	5.500	7.125	0.587	1.187	3
370046A	3.125	4.625	-	0.605	6
370047A	3.437	4.755	-	0.700	6
370048A	4.375	5.905	0.400	1.000	3
370051A	4.625	6.622	0.493	1.093	3
370054A	2.875	4.175	0.222	0.822	3
370057A	4.875	6.437	0.326	0.921	3
370063A	5.000	6.250	-	0.605	6
370064A	5.625	7.186	0.306	0.906	3
370065A	4.250	6.008	0.565	1.000	14
370066A	4.000	5.626	-	0.605	6
370069A	5.250	7.375	0.455	1.000	3
370078A	4.500	6.622	0.498	1.093	3
370086A	4.500	6.310	0.580	1.175	3
370094A	4.125	5.375	-	0.605	6
370106A	4.166	5.500	-	0.605	6
370107A	4.250	6.035	0.315	0.915	3
370109A	4.875	6.622	0.405	1.000	3
370119A	5.640	7.501	0.585	0.605	6

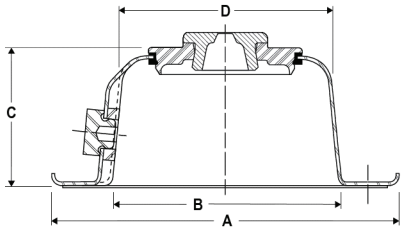
Seal Part Number	Shaft Diameter A	Bore Diameter B	Width C	Overall Width D	Type
370120A	5.500	7.250	0.587	1.187	3
370121A	4.875	6.500	0.400	1.000	3
370124A	4.500	5.374	-	0.884	7
370131A	4.500	5.876	0.520	0.984	11
370132A	3.500	4.543	-	0.788	7
370145A	3.125	4.174	-	0.500	7
370150A	2.875	3.875	-	0.700	7
370165A	3.875	5.376	0.500	0.895	3
370166A	5.000	6.622	0.498	1.093	3
370169A	3.500	4.751	0.425	0.605	7
370173A	4.765	6.250	0.325	1.050	1
370175A	7.250	8.750	-	0.605	6
370178A	4.500	5.500	-	0.675	7
370179A	3.500	4.450	-	0.843	7
370181A	4.765	5.999	0.425	1.031	1
370182A	4.375	5.905	-	1.000	8
370191A	3.312	4.501	-	0.605	6
370192A	4.500	6.441	0.312	0.937	3
370195A	4.882	6.001	0.545	0.625	11
370198A	4.040	5.122	0.545	0.945	11
370199A	2.359	3.938	0.545	0.575	11
370211A	2.948	4.725	0.545	0.585	11
370212A	3.539	5.277	0.545	0.585	11
370219A	2.250	3.372	0.455	0.475	12
370220A	4.724	5.906	0.545	0.590	11
370247A	2.955	3.875	-	0.488	3
370338A	4.375	5.757	0.562	0.600	2
370349A	4.000	5.757	0.562	0.600	2
370352A	2.750	3.779	0.545	0.767	11
370371A	3.937	5.126	0.544	0.605	11
370450A	2.875	3.875	-	0.414	7
376590A	4.250	6.008	0.466	0.680	4
380001A	3.500	4.840	0.557	0.910	10
380003A	4.765	6.309	0.625	1.132	10
380009A	3.937	5.501	0.600	0.957	10
380022A	4.500	5.750	0.620	1.000	10
380023A	3.875	5.690	0.620	0.770	10
380025A	4.625	5.998	0.625	0.937	10
380031A	4.250	6.250	0.600	1.188	10
380036A	4.000	5.752	0.560	0.965	10
380048A	4.375	5.905	0.600	1.015	10
380065A	4.250	6.007	0.580	1.000	10
380069A	5.250	7.375	0.630	1.010	10
380131A	4.500	5.876	0.605	0.984	10
386025A	4.625	5.998	0.647	0.580	13
386590A	4.252	6.007	0.647	0.580	13

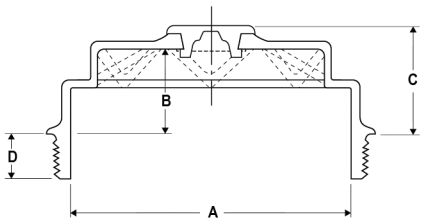
Oil Bath Seal Specifications - Shaft Size Listing



Shaft Diameter A	Bore Diameter B	Width C	Overall Width D	Type	Seal Part Number
2.250	3.372	0.455	0.475	12	370219A
2.359	3.938	0.545	0.575	11	370199A
2.750	3.779	0.545	0.767	11	370352A
2.875	3.875	-	0.700	7	370150A
2.875	3.875	-	0.414	7	370450A
2.875	4.125	0.247	0.842	1	370010A
2.875	4.175	0.222	0.822	3	370054A
2.948	4.725	0.545	0.585	11	370211A
2.955	3.875	-	0.488	3	370247A
3.125	4.174	-	0.500	7	370145A
3.125	4.500	-	0.605	6	370014A
3.125	4.625	-	0.605	6	370046A
3.187	5.000	0.185	0.765	3	370029A
3.250	4.500	-	0.605	6	370018A
3.312	4.501	-	0.605	6	370191A
3.312	5.000	0.342	0.937	3	370013A
3.437	4.755	-	0.700	6	370047A
3.500	4.450	-	0.843	7	370179A
3.500	4.543	-	0.788	7	370132A
3.500	4.751	0.425	0.605	7	370169A
3.500	4.840	0.557	0.910	10	380001A
3.500	4.842	0.545	0.925	14	370001A
3.500	5.000	0.405	1.000	3	370002A
3.539	5.277	0.545	0.585	11	370212A
3.625	4.810	0.311	0.921	7	370012A
3.625	5.000	0.275	0.875	5	370011A
3.875	5.126	-	0.605	6	370033A
3.875	5.376	0.500	0.895	3	370165A
3.875	5.501	0.550	0.875	11	370024A
3.875	5.689	0.545	0.880	14	370023A
3.875	5.690	0.620	0.770	10	380023A
3.937	5.126	0.544	0.605	11	370371A
3.937	5.372	0.545	1.015	11	370008A
3.937	5.501	0.330	0.937	3	370009A
3.937	5.501	0.600	0.957	10	380009A
4.000	5.375	0.405	1.000	3	370015A
4.000	5.626	-	0.605	6	370066A
4.000	5.752	0.560	0.965	10	380036A
4.000	5.757	0.545	0.955	11	370036A
4.000	5.757	0.562	0.600	2	370349A
4.040	5.122	0.545	0.945	11	370198A
4.125	5.375	-	0.605	6	370094A
4.166	5.500	-	0.605	6	370106A
4.250	6.007	0.580	1.000	10	380065A
4.250	6.008	0.565	1.000	14	370065A
4.250	6.008	0.466	0.680	4	376590A
4.250	6.035	0.315	0.915	3	370107A
4.250	6.064	-	0.605	6	370030A
4.250	6.250	0.565	1.188	11	370031A
4.250	6.250	0.600	1.188	10	380031A
4.252	6.007	0.647	0.580	13	386590A
4.375	5.757	0.400	1.000	3	370037A
4.375	5.757	0.562	0.600	2	370338A
4.375	5.905	0.400	1.000	3	370048A
4.375	5.905	-	1.000	8	370182A
4.375	5.905	0.600	1.015	10	380048A
4.375	6.251	-	0.605	6	370019A
4.375	6.311	0.500	1.090	3	370034A
4.500	5.374	-	0.884	7	370124A
4.500	5.500	-	0.675	7	370178A
4.500	5.750	0.565	1.000	11	370022A
4.500	5.750	0.620	1.000	10	380022A
4.500	5.876	0.520	0.984	11	370131A
4.500	5.876	0.605	0.984	10	380131A
4.500	6.000	0.384	0.984	3	370020A
4.500	6.251	0.565	0.605	11	370021A
4.500	6.310	0.580	1.175	3	370086A
4.500	6.441	0.312	0.937	3	370192A
4.500	6.622	0.498	1.093	3	370078A
4.625	5.998	0.625	0.937	10	380025A
4.625	5.998	0.647	0.580	13	386025A
4.625	5.999	0.515	0.875	14	370025A
4.625	6.622	0.493	1.093	3	370051A
4.635	6.007	0.342	0.937	3	370026A
4.724	5.906	0.545	0.590	11	370220A
4.765	5.999	0.425	1.031	1	370181A
4.765	6.250	0.325	1.050	1	370173A
4.765	6.251	0.545	0.605	11	370005A
4.765	6.309	0.625	1.132	10	380003A
4.765	6.311	0.545	1.078	14	370003A
4.765	6.999	0.650	1.250	3	370006A
4.812	6.311	0.467	1.062	3	370027A
4.812	6.500	0.270	0.865	3	370004A
4.875	6.373	0.321	0.921	3	370007A
4.875	6.437	0.326	0.921	3	370057A
4.875	6.500	0.400	1.000	3	370121A
4.875	6.622	0.405	1.000	3	370109A
4.882	6.001	0.545	0.625	11	370195A
5.000	6.250	0.725	1.375	1	370028A
5.000	6.250	-	0.605	6	370063A
5.000	6.622	0.498	1.093	3	370166A
5.000	7.437	-	0.605	6	370038A
5.250	7.375	0.455	1.000	3	370069A
5.250	7.375	0.630	1.010	10	380069A
5.500	7.125	0.587	1.187	3	370043A
5.500	7.250	0.587	1.187	3	370120A
5.500	7.437	0.400	1.000	3	370039A
5.625	7.186	0.306	0.906	3	370064A
5.640	7.501	0.585	0.605	6	370119A
7.250	8.750	-	0.605	6	370175A

Hub Cap And Gasket Illustrations





HW SERIES

HW= Windowed Cap
HWF= Windowed Cap with Side Fill

MALE THREADED HUB CAPS

H-075 MALE THREADED "PLASTIC" CAP

HUB CAP SPECIFICATIONS

National Hub Cap No.	Fel-Pro Gasket	Bolt Circle	Number Bolts	Bolt Size	A	B	C	D
340-009	GKT009	5-1/2	6	5/16	6-1/4	4-3/8	2-11/16	1-15/16
BRK-009[6]		5-1/2		5/16	6-1/4		4	
HU-009-A	GKT009	5-1/2	6	5/16	6-3/8	4-11/32	2-1/2	4
HW-009-A	GKT009	5-1/2	6	5/16	6-3/8	4-11/32	2-1/2	4
340-013	GKT013	5-1/2	5	5/16	6-1/4	4-3/8	2-11/16	1-15/16
HU-013-A	GKT013	5-1/2	5	5/16	6-3/8	4-11/32	2-1/2	4
340-024	GKT024	4-1/2	6	5/16	5-1/4	3-1/2	2-5/8	5-1/4
HU-024-A	GKT024	4-1/2	6	5/16	5-3/8	3-1/2	2-1/2	3-1/4
340-036	GKT036	5-7/8	6	5/16	5-9/16	5-3/16	2-3/8	1-5/8
340-042	GKT042	5-1/8	6	5/16	5-11/16	4	1-7/8	1-1/8
340-046	GKT009	5-1/2	6	5/16	6-3/16	4-9/16	2-5/16	1-9/16
340-095	GKT009	5-1/2	6	5/16	6-3/16	4-9/16	1-13/16	1-1/16
HU-110-A	GKT009	5-9/16	6	5/16	6-3/8	4-1/2	2-1/8	4
340-149	GKT149	5-9/16	6	5/16	6-3/8	4	2-7/8	2-1/8
BRK-195[6]		6-3/4		5/16	7-1/2		5	
340-249	GKT249	5-1/2	6	5/16	6-3/16	4-7/16	1-13/16	4

THREADED HUB CAP SPECIFICATIONS

National Hub Cap No.	Fel-Pro Gasket	Bolt Circle	Number Bolts	Bolt Size	A	B	C	D
340-975	375 Pkg (O'Ring)	N/A	N/A	N/A	6	1-1/8	2	7/8

[6] Hubo Brackets for use with 009 & 195 style hub caps.

Hub Cap Design And Description

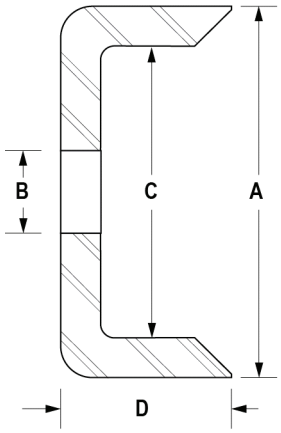
Part Number	Application	Description
340-009	Oil	Cast aluminum hub cap with window - National center fill plug - no side fill
342-009	Grease	Cast aluminum hub cap with grease - dirt exclusion window - no center plug - no side fill
343-009	Oil	Cast aluminum hub cap with window - National center fill plug - side fill plug
347-009	Oil	Cast aluminum hub cap - hubo mounting window - side fill plug
BRK-009	-	Hubo Bracket for 009 style caps
HU-009-A	Oil	Stamped steel chrome plated hub cap
HW-009-A	Oil	Stamped steel chrome plated with window - no side fill
HWF-009-A	Oil	Stamped steel chrome plated with window - side fill plug
340-013	Oil	Cast aluminum hub cap with window - National center fill plug - no side fill
342-013	Grease	Cast aluminum hub cap with grease - dirt exclusion window - no center plug - no side fill
343-013	Oil	Cast aluminum hub cap with window - National center fill plug - side fill plug
347-013	Oil	Cast aluminum hub cap - hubo mounting window - side fill plug
HU-013-A	Oil	Stamped steel chrome plated hub cap
340-024	Oil	Cast aluminum hub cap with window - National center fill plug - no side fill
342-024	Grease	Cast aluminum hub cap with grease - dirt exclusion window - no center plug - no side fill
343-024	Oil	Cast aluminum hub cap with window - National center fill plug - side fill plug
HU-024-A	Oil	Stamped steel chrome plated hub cap
340-036	Oil	Cast aluminum hub cap with window - National center fill plug - no side fill
343-036	Oil	Cast aluminum hub cap with window - National center fill plug - side fill plug
340-042	Oil	Cast aluminum hub cap with window - National center fill plug - no side fill
343-042	Oil	Cast aluminum hub cap with window - National center fill plug - side fill plug
340-046	Oil	Cast aluminum hub cap with window - National center fill plug - no side fill
340-095	Oil	Cast aluminum hub cap with window - National center fill plug - no side fill
342-095	Grease	Cast aluminum hub cap with grease - dirt exclusion window - no center plug - no side fill
343-095	Oil	Cast aluminum hub cap with window - National center fill plug - side fill plug
HU-110-A	Oil	Stamped steel chrome plated hub cap
340-149	Oil	Cast aluminum hub cap with window - National center fill plug - no side fill
343-149	Oil	Cast aluminum hub cap with window - National center fill plug - side fill plug
340-195	Oil	Cast aluminum hub cap with window - National center fill plug - no side fill
342-195	Grease	Cast aluminum hub cap with grease - dirt exclusion window - no center plug - no side fill
343-195	Oil	Cast aluminum hub cap with window - National center fill plug - side fill plug
347-195	Oil	Cast aluminum hub cap - hubo mounting window - side fill plug
BRK-195	-	Hubo Bracket for 195 style caps
340-249	Oil	Cast aluminum hub cap with window - National center fill plug - no side fill
342-249	Grease	Cast aluminum hub cap with grease - dirt exclusion window - no center plug - no side fill
343-249	Oil	Cast aluminum hub cap with window - National center fill plug - side fill plug
340-350	PSI Grease	Cast aluminum hub cap with PSI window - no side fill
343-350	PSI Oil	Cast aluminum hub cap with PSI window - side fill plug
340-352	PSI Grease	Cast aluminum hub cap with PSI window - no side fill
343-352	PSI Oil	Cast aluminum hub cap with PSI window - side fill plug
340-975	Oil	Clear polycarbonate threaded hub cap - National center fill plug

Components

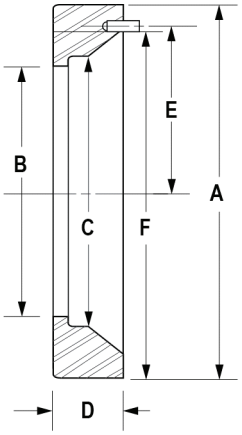
National Hub Cap	Fel-Pro Gasket	Window Kit	Plug
340-009	GKT009	WK5995	B299
342-009	GKT009	WK6095	-
343-009	GKT009	WK5995	B299
347-009	GKT009	WK6117	-
HU-009-A	GKT009	-	B300
HW-009-A	GKT009	-	B299
HWF-009-A	GKT009	-	B299
340-013	GKT013	WK5995	B299
342-013	GKT013	WK6095	-
343-013	GKT013	WK5995	B299
347-013	GKT013	WK6117	-
HU-013-A	GKT013	-	B300
340-024	GKT024	WK5999	B299
342-024	GKT024	WK6094	-
343-024	GKT024	WK5999	B299
HU-024-A	GKT024	-	B300
340-036	GKT036	WK5995	B299
343-036	GKT036	WK5995	B299
340-042	GKT042	WK5999	B299
343-042	GKT042	WK5999	B299

National Hub Cap	Fel-Pro Gasket	Window Kit	Plug
340-046	GKT009	WK5995	B299
340-095	GKT009	WK5995	B299
342-095	GKT009	WK6095	-
343-095	GKT009	WK5995	B299
HU-110-A	GKT009	-	B300
340-149	GKT149	WK5999	B299
343-149	GKT149	WK5999	B299
340-195	GKT195	WK5995	B299
342-195	GKT195	WK6095	-
343-195	GKT195	WK5995	B299
347-195	GKT195	WK6117	-
352-195	GKT195	-	-
340-249	GKT249	WK5912	B249
342-249	GKT249	WK6096	-
343-249	GKT249	WK5912	B249
340-350	GKT009	WK6131	-
343-350	GKT009	WK6130	-
340-352	GKT195	WK6131	-
343-352	GKT195	WK6130	-
340-975	375PKG (O'ring)	-	B299

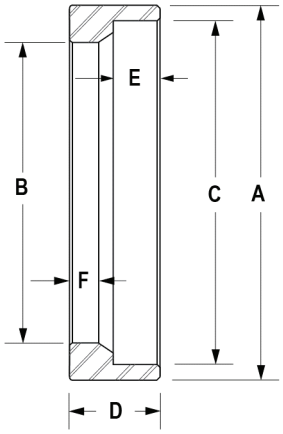
Axle Ring Specifications



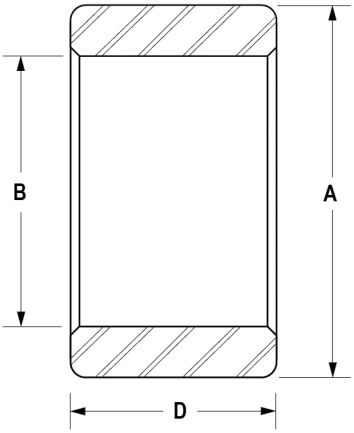
AR-13
AR-20
AR-23



AR-1, AR-2, AR-4, AR-5,
AR-6, AR-7, AR-8, AR-10,
AR-11, AR-12, AR-25



AR-21



AR-22

National Part No.	National "O" Ring	A	B	C	D	E	F
AR-1	228	3.625	2.252	2.478	0.656	1.437	3.300
AR-2	238	4.625	3.502	3.726	0.625	2.130	4.200
AR-4	230	3.325	2.502	2.726	0.625	1.657	3.380
AR-5	227	3.125	2.127	2.351	0.718	1.437	2.940
AR-6	231	3.625	2.627	2.851	0.625	1.687	3.250
AR-7	230	3.625	2.502	2.726	0.625	1.485	3.030
AR-10	234	4.500	3.005	3.229	0.812	2.000	4.050
AR-11	230	4.000	2.560	2.784	0.688	1.750	3.600
AR-12	231	3.875	2.627	2.849	0.750	1.750	3.625
AR-13[7]	NONE	3.125	2.500	-	0.625	-	-
AR-20	NONE	4.812	3.625	4.562	0.687	-	-
AR-21	NONE	4.146	3.363	3.828	1.000	0.518	0.320
AR-22	NONE	4.166	3.833	-	0.673	-	-
AR-23	NONE	5.500	4.752	5.226	0.812	-	-
AR-25	NONE	4.040	2.625	2.855	0.750	1.750	-

[7] Ring Must Be Press Fit When Installed

Installation Tool, Adapter Plate And Bearing Pilot Specifications

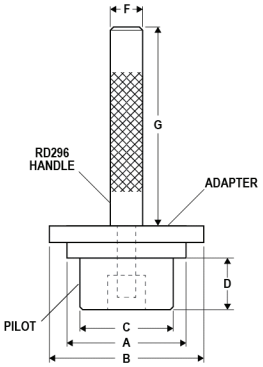


FIGURE 1

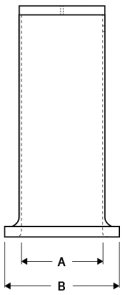


FIGURE 2

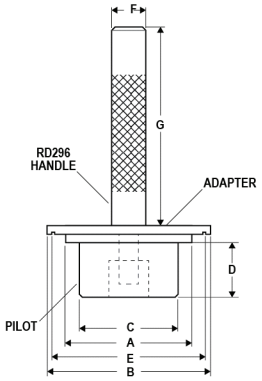


FIGURE 3

Adapter No.	Fig.	A	B	E
RD247	3	2.925	3.900	-
RD271	1	2.845	4.275	-
RD272	3	2.865	4.125	3.580
RD273	1	3.095	4.671	-
RD274	1	3.157	5.000	-
RD275	1	3.220	4.500	-
RD277	1	3.407	5.250	-
RD279	1	3.595	4.812	-
RD280	3	3.860	5.481	5.037
RD281	3	3.922	5.352	4.908
RD282	1	3.970	5.640	-
RD284	1	4.136	5.515	-
RD285	1	4.220	5.950	-
RD286	1	4.345	6.500	-
RD289	1	4.735	6.343	-
RD293	1	5.220	6.750	-
RD294	1	5.470	6.875	-
RD295	2	3.510	5.000	-
RD297	1	3.492	4.440	-
RD299	1	7.220	8.750	-
RD301	1	3.615	4.800	-
RD302	1	3.115	4.500	-
RD303	3	4.865	6.250	5.608
RD304	1	4.365	5.500	-
RD305	3	4.750	6.301	5.743
RD306	3	4.610	5.978	5.535
RD307	3	3.490	4.820	4.437
RD308	3	3.990	5.732	5.280
RD309	3	3.860	5.669	5.226
RD310	3	4.240	5.950	5.519
RD311	1	4.490	5.364	-
RD312	3	4.025	5.100	4.804
RD313	3	4.240	6.230	5.549
RD314	3	4.490	5.730	5.401
RD315	3	2.344	3.918	3.500
RD316	3	2.940	4.705	4.320
RD317	3	3.529	5.257	4.873
RD318	1	5.610	7.700	-
RD319	3	4.485	5.856	5.412

Adapter No.	Fig.	A	B	E
RD320	3	4.711	6.006	5.538
RD322	1	2.245	3.635	-
RD327	3	4.487	6.231	5.431
RD328	1	3.845	5.400	-
RD329	3	4.360	5.885	5.450
RD330	3	2.735	3.792	3.488
RD335	1	5.470	7.240	-
RD336	3	3.927	5.100	4.800
RD386	2	3.547	5.000	-
RD426	3	5.242	7.355	6.900

Pilot No.	Fig.	C	D
RD400	1	1.985	2.000
RD401	1	2.110	2.000
RD402	1	2.235	2.000
RD403	1	2.360	2.000
RD404	1	2.485	2.000
RD405	1	2.547	2.000
RD406	1	2.610	2.000
RD407	1	2.797	2.000
RD408	1	2.860	2.000
RD409	1	3.110	2.000
RD410	1	3.235	2.000
RD411	1	3.360	2.000
RD412	1	3.485	2.000
RD413	1	3.531	2.000
RD414	1	3.547	2.000
RD415	1	3.610	2.000
RD416	1	3.735	2.000
RD417	1	3.985	2.000
RD418	1	2.985	2.000
RD419	1	3.332	2.000
RD420	1	1.953	2.000
RD421	1	2.150	2.000
RD422	1	2.740	2.000
RD423	1	2.347	2.000
RD424	1	1.958	2.000
RD425	1	4.115	2.000
RD427	1	1.781	1.500

Handle No.	Fig.	F	G
RD296[8]	1	1.25	14.625

[8] Tool Handle Includes Nut and Washers

Installation Tools, Adapters, Oil Bath Seals

Seal No	Adapter Plate
370001A	RD-307
370002A	RD-277
370003A	RD-305
370004A	RD-289
370005A	RD-305
370006A	RD-289
370007A	RD-289
370008A	RD-281
370009A	RD-281
370010A	RD-271
370011A	RD-279
370012A	RD-301
370013A	RD-274
370014A	RD-273
370015A	RD-282
370018A	RD-275
370019A	RD-286
370020A	RD-286
370021A	RD-327
370022A	RD-314

Seal No	Adapter Plate
370023A	RD-309
370024A	RD-280
370025A	RD-306
370026A	RD-285
370027A	RD-289
370028A	RD-289
370029A	RD-274
370030A	RD-285
370031A	RD-313
370033A	RD-328
370034A	RD-286
370036A	RD-308
370037A	RD-286
370038A	RD-289
370039A	RD-294
370043A	RD-294
370046A	RD-273
370047A	RD-277
370048A	RD-286
370051A	RD-285

Seal No	Adapter Plate
370054A	RD-271
370057A	RD-289
370063A	RD-289
370064A	RD-294
370065A	RD-310
370066A	RD-282
370069A	RD-293
370078A	RD-286
370086A	RD-286
370094A	RD-282
370106A	RD-284
370107A	RD-285
370109A	RD-289
370119A	RD-318
370120A	RD-335
370121A	RD-289
370124A	RD-311
370131A	RD-319
370132A	RD-297
370145A	RD-302

Seal No	Adapter Plate
370150A	RD-272
370165A	RD-328
370166A	RD-289
370169A	RD-297
370173A	RD-289
370175A	RD-299
370178A	RD-311
370179A	RD-297
370181A	RD-289
370182A	RD-304
370191A	RD-274
370192A	RD-286
370195A	RD-303
370198A	RD-312
370199A	RD-315
370211A	RD-316
370212A	RD-317
370219A	RD-322
370220A	RD-320
370247A	RD-247

Seal No	Adapter Plate
370338A	RD-295
370349A	RD-295
370352A	RD-330
370371A	RD-336
370450A	RD-272
376590A	RD-295
380001A	RD-307
380003A	RD-305
380009A	RD-281
380022A	RD-314
380023A	RD-309
380025A	RD-306
380031A	RD-313
380036A	RD-308
380048A	RD-329
380065A	RD-310
380069A	RD-426
380131A	RD-319
386025A	RD-386
386590A	RD-295

Installation Tools, Adapters, & Seals Listed By Adapter Or Tool Number

Adapter Plate	Fits Our Seals
RD-247	370247A
RD-271	370010A, 370054A
RD-272	370150A, 370450A
RD-273	370014A, 370046A
RD-274	370013A, 370029A, 370191A
RD-275	370018A
RD-277	370002A, 370047A
RD-279	370011A
RD-280	370024A
RD-281	370008A, 370009A, 380009A
RD-282	370015A, 370066A, 370094A
RD-284	370106A
RD-285	370026A, 370030A, 370051A, 370107A
RD-286	370019A, 370020A, 370034A, 370037A, 370048A, 370078A, 370086A, 370192A
RD-289	370004A, 370006A, 370007A, 370027A, 370028A, 370038A, 370057A, 370063A, 370109A, 370121A, 370166A, 370173A, 370181A
RD-293	370069A
RD-294	370039A, 370043A, 370064A
RD-295	370338A, 370349A, 376590A, 386590A
RD-297	370132A, 370169A, 370179A
RD-299	370175A
RD-301	370012A
RD-302	370145A
RD-303	370195A
RD-304	370182A

Adapter Plate	Fits Our Seals
RD-305	370003A, 370005A, 380003A
RD-306	370025A, 380025A
RD-307	370001A, 380001A
RD-308	370036A, 380036A
RD-309	370023A, 380023A
RD-310	370065A, 380065A
RD-311	370124A, 370178A
RD-312	370198A
RD-313	370031A, 380031A
RD-314	370022A, 380022A
RD-315	370199A
RD-316	370211A
RD-317	370212A
RD-318	370119A
RD-319	370131A, 380131A
RD-320	370220A
RD-322	370219A
RD-327	370021A
RD-328	370033A, 370165A
RD-329	380048A
RD-330	370352A
RD-335	370120A
RD-336	370371A
RD-386	386025A
RD-426	380069A

Inner Bearing Installation Tools - Pilot

Cone No.	Bearing Pilot
368	RD-400
368A	RD-400
387A	RD-402
388A	RD-402
395	RD-404
395CS	RD-406
397	RD-423
469	RD-402
475	RD-422
495AX	RD-418
539	RD-401
555S	RD-402
557A	RD-403
559	RD-404
560	RD-406
567	RD-408
575	RD-418
580	RD-410
582	RD-410
593	RD-412
594	RD-416

Cone No	Bearing Pilot
594A	RD-416
595	RD-410
596	RD-411
598	RD-415
598A	RD-415
623	RD-402
639	RD-404
641	RD-406
663	RD-410
663A	RD-410
665	RD-411
665A	RD-411
681A	RD-415
687	RD-417
749	RD-419
749A	RD-410
756A	RD-409
758	RD-411
759	RD-412
760	RD-414
780	RD-417

Cone No	Bearing Pilot
782	RD-425
786	RD-425
787	RD-425
861	RD-417
3982	RD-404
3984	RD-406
3994	RD-406
4595	RD-401
5595	RD-405
5760	RD-418
6375	RD-402
6379	RD-405
6386	RD-406
6386A	RD-406
6389	RD-406
6461	RD-418
6461A	RD-418
6559	RD-410
6580	RD-412
18790	RD-400
25590	RD-427

Cone No	Bearing Pilot
28678	RD-400
28682	RD-402
28985	RD-403
28995	RD-404
29580	RD-423
29685	RD-408
33281	RD-407
33287	RD-408
33895	RD-401
39250	RD-404
39578	RD-401
39581	RD-402
39585	RD-404
39590	RD-406
42688	RD-418
45284	RD-400
45285	RD-400
47490	RD-407
47678	RD-418
47686	RD-410
47687	RD-410

Cone No	Bearing Pilot
71412	RD-425
77375	RD-416
H715345	RD-407
HH221449	RD-417
HM212044	RD-403
HM212046	RD-404
HM212047	RD-404
HM212049	RD-406
HM212049X	RD-406
HM218248	RD-413
HM516449	RD-410
HM518445	RD-412
HM813842	RD-404
JF7049A	RD-422
JM205149	RD-420
JM205149A	RD-420
JM207049	RD-421
JM207049A	RD-421
JM511946	RD-405
LM104949	RD-400
M514546	RD-408

RD 300 TB

• Holds up to 7 tools • Keeps tools clean • Keeps tools organized • Prevents damage



Check your current price sheet or contact your local distributor for more information.

Bearing To Seal Comparison

Inner Cone And Cup	Inner Bearing Pilot	Outer Cone And Cup	Seal	Tool Adapter
387A-382A	RD402	25580-25520	370150A	RD272
395S-394A	---	387A-382A	370014A	RD273
495AX-493	RD418	-	370106A/AR22	RD284
495AX-493	RD418	39590-39520	370008A	RD281
495AX-493	RD418	39590-39520	370009A[9]	RD281
495AX-493	RD418	39590-39520	370024A	RD280
495AX-493	RD418	39590-39520	370033A	RD328
495AX-493	RD418	3984-3920	370008A	RD281
495AX-493	RD418	3984-3920	370009A[9]	RD281
539-532A	RD401	417-414A	370018A/AR8	RD275
555S-552A	RD402	526-522	370011A/AR1	RD279
557A-553X	RD403	3782-3720	370021A	RD327
557A-553X	RD403	3782-3720	370001A[9]	RD307
560S-552A	---	39580-39520	370011A	RD279
560S-552A	---	419-414	370029A	RD274
566-563	---	3982-3920	370024A	RD280
567-563	RD408	528-522	370002A	RD277
567-563	RD408	528-522	370013A	RD274
575-572	RD418	479-472A	370349A	RD295
575-572	RD418	575-572	370036A[9]	RD308
580-572	RD410	560-553X	370036A[9]	RD308
580-572	RD410	567-563	370022A[9]	RD314
580-572	RD410	HM212049-HM212011	370036A[9]	RD308
580-572	RD410	567-563	370036A[9]	RD308
580-572	RD410	479-472A	370036A[9]	RD308
582-572	RD410	42687-42620	370008A	RD281
582-572	RD410	42687-42620	370023A[9]	RD309
582-572	RD410	42687-42620	370030A	RD285
582-572	RD410	42687-42620	370033A	RD328
582-572	RD410	42688-42620	370006A	RD289
582-572	RD410	42688-42620	370030A	RD285
582-572	RD410	567-563	370022A[9]	RD314
593-592A	RD412	65390-65320	370026A	RD285
593-592A	RD412	HH506348-HH506310	370065A[9]	RD310
594-592A	RD416	580-572	370021A	RD327
594-592A	RD416	580-572	370024A	RD280
594-592A	RD416	580-572	370086A	RD286
594-592A	RD416	643-632	370107A	RD285
594-593X	RD416	594-593X	370220A	RD320
594-592A	RD416	575-572	370021A	RD327
594A-592A	RD416	HM516449-HM516410	370003A[9]	RD305
594A-592A	RD416	580-572	370003A[9]	RD305
594A-592A	RD416	580-572	370019A	RD286
594A-592A	RD416	580-572	370021A	RD327
594A-592A	RD416	580-572	370023A[9]	RD309
595-592A	RD410	580-572	370019A	RD286
598-592A	RD415	758-752	370005A	RD305
598-592A	RD415	575-572	370019A	RD286
598-592	RD415	575-572	370003A[9]	RD305
598-592A	RD415	575-572	370023A[9]	RD309
598-592A	RD415	580-572	370019A	RD286
598-592A	RD415	665-653	370019A	RD286
598A-592A	RD415	580-572	370003A[9]	RD305
598A-592A	RD415	575-572	370019A	RD286
598A-592A	RD415	575-572	370023A[9]	RD309

[9] Also available in PTFE 380000 Series

Bearing To Seal Comparison

Inner Cone And Cup	Inner Bearing Pilot	Outer Cone And Cup	Seal	Tool Adapter
598A-592A	RD415	HM617049-HM617010	370005A	RD305
598A-592A	RD415	582-572	370005A	RD305
598A-592A	RD415	580-572	370030A	RD285
598A-592A	RD415	580-572	370027A	RD289
598A-592A	RD415	580-572	370021A	RD327
598A-592A	RD415	580-572	370019A	RD286
598A-592A	RD415	580-572	370005A	RD305
598A-592A	RD415	575-572	370003A[9]	RD305
6386A-6320	RD406	537-532A	370015A	RD282
641-633	RD406	65385-65320	370198A/AR25	RD312
641-632	RD406	3979-3920	370124A	RD311
641-632	RD406	28682-28622	370131A[9]	RD319
6461A-6420	RD418	555S-552A	370048A[9]	RD286
6461A-6420	RD418	555S-552A	370182A	RD304
6461A-6420	RD418	3979-3920	370048A[9]	RD286
6461A-6420	RD418	3979-3920	370182A	RD304
6559C-6535	RD410	663-653	370178A	RD311
663-653	RD410	567-563	370022A[9]	RD314
663-653	RD410	HM212049-HM212011	370036A[9]	RD308
663-653	RD410	560-553X	370036A[9]	RD308
663-652	RD410	663-652	370031A[9]	RD313
663-652	RD410	663-652	370019A	RD286
663-652	RD410	575-572	370031A[9]	RD313
663-653	RD410	HM212049-HM212011	370037A	RD286
663A-653	RD410	42687-42620	370008A	RD281
663A-653	RD410	42687-42620	370024A	RD280
663A-653	RD410	42687-42620	370030A	RD285
663PT-653PT	---	HM212049PT-HM212011PT	370022A[9]	RD314
665-652A	RD411	621-612	370020A/AR10	RD286
665A-653	RD411	HM212049-HM212011	370037A	RD286
681A-672	RD415	580-572	370006A	RD289
683-672	RD416	580-572	370006A	RD289
683-672	---	580-572	370120A/AR23	RD335
687-672	RD417	77375-77675	370069A[9]	RD293
749-742	RD419	643-632	370107A	RD285
749-742	RD419	580-572	370019A	RD286
749A-742	RD410	663-653	370178A	RD311
756A-752	RD409	HM212046-HM212011	370007A	RD289
756A-752	RD409	HM212047-HM212011	370007A	RD289
756A-752	RD409	HM212047-HM212011	370057A	RD289
759-752	RD412	749-742	370004A	RD289
759-752	RD412	664-652	370021A	RD327
759-752	RD412	740-742	370057A	RD289
759-752	RD412	740-742	370192A	RD286
760-752	RD414	749-742	370004A	RD289
760-752	RD414	749-752	370121A	RD289
760-752	RD414	749-742	370003A[9]	RD305
760-752	RD414	665-652	370121A	RD289
780-772	RD417	776-772	370028A	RD289
780-772	RD417	776-772	370069A[9]	RD293
782-772	RD425	749-742	370120A/AR23	RD335
3778-3720	---	25877-25820	370054A	RD271
3982-3920	RD404	3877-3820	370011A/AR4	RD279
3982-3920	RD404	377-374	370191A	RD274
3984-3920	RD406	28682-28622	370014A	RD273

[9] Also available in PTFE 380000 Series

Bearing To Seal Comparison

Inner Cone And Cup	Inner Bearing Pilot	Outer Cone And Cup	Seal	Tool Adapter
3984-3920	RD406	462-453X	370046A	RD273
3984-3920	RD406	29585-29520	370191A	RD274
3994-3920	RD406	A-38	370047A	RD277
4595-4536	RD401	418-414A	370014A/AR5	RD273
5760-5735	RD418	575-572	370023A[9]	RD309
5760-5735	RD418	45287-45220	370020A/AR10	RD286
6375-6320	RD402	HM807040-HM807010	370015A	RD282
6379-6320	RD405	557S-552A	370066A	RD282
6379-6320	RD405	557S-552A	370066A/AR11	RD282
6386-6320	RD406	537-532A	370008A	RD281
6386-6320	RD406	537-532A	370015A	RD282
6386-6320	RD406	537-532A	370165A/AR12	RD328
6389-6320	RD406	537-532A	370066A/AR11	RD282
6580-6535	RD412	663-653	370195A	RD303
28995-28920	RD404	25580-25523	370010A	RD271
33281-33462	RD407	3982-3920	370036A[9]	RD308
33281-33462	RD407	39585-39520	370169A	RD297
33281-33462	RD407	-	370047A	RD277
33281-33462	RD407	39585-39520	370191A	RD274
33287-33462	RD408	3982-3920	370033A	RD328
33287-33462	RD408	3982-3920	370047A	RD277
33287-33462	RD408	3982-3920	370371A	RD336
33287-33462	RD408	3982-3920	370008A	RD281
33287-33462	RD408	39585-39520	370169A	RD297
33895-33821	RD401	3196-3120	370352A	RD330
39250-39412	RD404	4395-4335	370002A	RD277
39578-39520	RD401	25572-25520	370014A/AR13	RD273
39581-39520	RD402	3585-3525	370132A	RD297
39581-39520	RD402	3585-3520	370001A[9]	RD307
39581-39520	RD402	3585-3525	370001A[9]	RD307
39581-39520	RD402	26878-26820	370018A	RD275
39585-39520	RD404	368A-362A	370018A	RD275
39585-39520	RD404	25572-25520	370014A/AR13	RD273
39590-39520	RD406	JLM506849-JLM506810	370018A	RD275
39590-39520	RD406	JM205149-JM205110	370014A	RD273
42688-42620	RD418	39585-39520	370033A	RD328
42688-42620	RD418	39590-39520	370033A	RD328
45284-45220	RD400	25877-25820	370132A	RD297
45284-45220	RD400	25880-25820	370001A[9]	RD307
45284-45220	RD400	25880-25820	370054A	RD271
45284-45220	RD400	25880-25820	370132A	RD297
45284-45220	RD400	25877-25820	370054A	RD271
45284-45220	RD400	2780-2720	370010A	RD271
45284-45220	RD400	2796-2720	370145A	RD302
47678-47620	RD418	39585-39520	370165A	RD328
47678-47620	RD418	39590-39520	370023A[9]	RD309
47678-47620	RD418	39585-39520	370023A[9]	RD309
47686-47620	RD410	39585-39520	370165A	RD328
47686-47620	RD410	39590-39520	370023A[9]	RD309
47686-47620	RD410	39590-39520	370024A	RD280
47686-47620	RD410	39590-39520	370165A	RD328
47687-47620	RD410	39585-39520	370024A	RD280
47687-47620	RD410	39590-39520	370023A[9]	RD309
77375-77675	RD416	77375-77675	370019A	RD286
H715345-H715311	RD407	3979-3920	370124A	RD311

[9] Also available in PTFE 380000 Series

Bearing To Seal Comparison

Inner Cone And Cup	Inner Bearing Pilot	Outer Cone And Cup	Seal	Tool Adapter
H715345-H715311	RD407	28682-28622	370131A[9]	RD319
H715345-H715311	RD407	555S-552A	370131A[9]	RD319
HM212044-HM212011	RD403	3782-3720	370001A[9]	RD307
HM212044-HM212011	RD403	3585-3525	370001A[9]	RD307
HM212046-HM212011	RD404	3583-3525	370012A/AR7	RD301
HM212047-HM212011	RD404	3585-3525	370001A[9]	RD307
HM212047-HM212011	RD404	3779-3720	370012A	RD301
HM212047-HM212011	RD404	3782-3720	370001A[9]	RD307
HM212047-HM212011	RD404	45282-45220	370012A	RD301
HM212049-HM212011	RD406	3782-3720	370012A/AR6	RD301
HM212049-HM212011	RD406	28682-28622	370124A	RD311
HM212049-HM212011	RD406	3782-3720	370001A[9]	RD307
HM212049-HM212011	RD406	45280-45220	370033A/AR12	RD328
HM212049X-HM212011	RD406	3782-3720	370001A[9]	RD307
HM212049X-HM212011	RD406	3782-3720	370012A	RD301
HM218248-HM218210	RD413	42687-42620	370192A	RD286
HM218248-HM218210	RD413	HM212049-HM212011	370025A[9]	RD306
HM516449A-HM516410	RD410	47679-47620	370028A	RD289
HM516449A-HM516410	RD410	47679-47620	370031A[9]	RD313
HM518445-HM518410	RD412	HM518445-HM518410	370065A[9]	RD310
JF7049A-JF7010	RD422	JM205110-JM205149	370212A	RD317
JM205149-JM205110	RD420	32207	370199A	RD315
JM205149A-JM205110	RD420	25877-25820	370150A	RD272
JM207049A-JM207010	RD421	25877-25820	370150A	RD272
JM511946-JM511910	RD405	JM205149-JM205110	370014A	RD273

[9] Also available in PTFE 380000 Series

Seal To Bearing Comparison

Seal	Adapter Plate	Inner Brg. Cone	Bearing Pilot
370001A	RD-307	557A	RD-403
		39581	RD-402
		45284	RD-400
		HM212044	RD-403
		HM212047	RD-404
		HM212049	RD-406
		HM212049X	RD-406
370002A	RD-277	567	RD-408
		39250	RD-404
370003A	RD-305	594A	RD-416
		598	RD-415
		598A	RD-415
		760	RD-414
370004A	RD-289	759	RD-412
		760	RD-414
370005A	RD-305	598	RD-415
		598A	RD-415
370006A	RD-289	582	RD-410
		681A	RD-415
		683	RD-416
370007A	RD-289	756A	RD-409
370008A	RD-281	495AX	RD-418
		582	RD-410
		663A	RD-410
		6386	RD-406
		33287	RD-408
370009A	RD-281	495AX	RD-418
370010A	RD-271	28995	RD-404
		45284	RD-400
370011A	RD-279	555S	RD-402
		560S	RD-406
		3982	RD-404
370012A	RD-301	HM212046	RD-404
		HM212047	RD-404
		HM212049	RD-406
		HM212049X	RD-406
370013A	RD-274	567	RD-408
370014A	RD-273	395S	------
		3984	RD-406
		4595	RD-401
		39578	RD-401
		39585	RD-404
		39590	RD-406
		JM511946	RD-405
370015A	RD-282	6375	RD-402
		6386	RD-406
		6386A	RD-406
370018A	RD-275	539	RD-401
		39581	RD-402
		39585	RD-404
		39590	RD-406
370019A	RD-286	594A	RD-416
		595	RD-410
		598	RD-415
		598A	RD-415
		663	RD-410
		749	RD-419
		77375	RD-416
370020A	RD-286	665	RD-411
		5760	RD-418
370021A	RD-327	557A	RD-403
		594	RD-416
		594A	RD-416
		598A	RD-415
		759	RD-412
370022A	RD-314	580	RD-410
		582	RD-410
		663	RD-410
370023A	RD-309	582	RD-410
		594A	RD-416
		598	RD-415
		598A	RD-415
		5760	RD-418
		47678	RD-418
		47686	RD-410
		47687	RD-410
370024A	RD-280	495AX	RD-418
		566	------
		594	RD-416
		663A	RD-410
		47686	RD-410
		47687	RD-410
370025A	RD-306	HM218248	RD-413
370026A	RD-285	593	RD-412
370027A	RD-289	598A	RD-415
370028A	RD-289	780	RD-417
		HM516449A	RD-410
370029A	RD-274	560S	------
370030A	RD-285	582	RD-410
		598A	RD-415
		663A	RD-410
370031A	RD-313	663	RD-410
		HM516449A	RD-410

Seal To Bearing Comparison

Seal	Adapter Plate	Inner Brg. Cone	Bearing Pilot
370033A	RD-328	495AX	RD-418
		582	RD-410
		33287	RD-408
		42688	RD-418
		HM212049	RD-406
370036A	RD-308	575	RD-418
		580	RD-410
		663	RD-410
		33281	RD-407
370037A	RD-286	663	RD-410
		665A	RD-411
370046A	RD-273	3984	RD-406
370047A	RD-277	3994	RD-406
		33281	RD-407
		33287	RD-408
370048A	RD-286	6461A	RD-418
370054A	RD-271	3778	------
		45284	RD-400
370057A	RD-289	756A	RD-409
		759	RD-412
370065A	RD-310	593	RD-412
		HM518445	RD-412
370066A	RD-282	6379	RD-405
		6389	RD-406
370069A	RD-293	687	RD-417
		780	RD-417
370086A	RD-286	594	RD-416
370106A	RD-284	495AX	RD-418
370107A	RD-285	594	RD-416
		749	RD-419
370120A	RD-335	683	------
		782	RD-425
370121A	RD-289	760	RD-414
370124A	RD-311	641	RD-406
		H715345	RD-407
		HM212049	RD-406
370131A	RD-319	641	RD-406
		H715345	RD-407
370132A	RD-297	39581	RD-402
		45284	RD-400
370145A	RD-302	45284	RD-400
370150A	RD-272	387A	RD-402
		JM205149A	RD-420
		JM207049A	RD-421
370165A	RD-328	6386	RD-406
		47678	RD-418
		47686	RD-410
370169A	RD-297	33281	RD-407
		33287	RD-408
370178A	RD-311	749A	RD-410
		6559C	RD-410
370182A	RD-304	6461A	RD-418
370191A	RD-274	3982	RD-404
		3984	RD-406
		33281	RD-407
370192A	RD-286	759	RD-412
		HM218248	RD-413
370195A	RD-303	6580	RD-412
370198A	RD-312	641	RD-406
370199A	RD-315	JM205149	RD-420
370212A	RD-317	JF7049A	RD-422
370220A	RD-320	594	RD-416
370349A	RD-295	575	RD-418
370352A	RD-330	33895	RD-401
370371A	RD-336	33287	RD-408
380001A	RD-307	557A	RD-403
		39581	RD-402
		45284	RD-400
		HM212044	RD-403
		HM212047	RD-404
		HM212047	RD-404
		HM212049	RD-406
		HM212049X	RD-406
380003A	RD-305	594A	RD-416
		598	RD-415
		598A	RD-415
		760	RD-414
380009A	RD-281	495AX	RD-418
380022A	RD-314	580	RD-410
		582	RD-410
		663	RD-410
380023A	RD-309	582	RD-410
		594A	RD-416
		598	RD-415
		598A	RD-415
		5760	RD-418
		47678	RD-418
		47686	RD-410
		47687	RD-410

Seal To Bearing Comparison

Seal	Adapter Plate	Inner Brg. Cone	Bearing Pilot
380025A	RD-306	HM218248	RD-413
380031A	RD-313	663	RD-410
		HM516449A	RD-410
380036A	RD-308	575	RD-418
		580	RD-410
		663	RD-410
		33281	RD-407
380048A	RD-286	6461A	RD-418
380065A	RD-310	593	RD-412
		HM518445	RD-412
380069A	RD-293	687	RD-417
		780	RD-417
380131A	RD-319	641	RD-406
		H715345	RD-407
386025A	RD-306	HM218248	RD-413
386590A	RD-310	593	RD-412
		HM518445	RD-412

Oil Bath Seal Interchange

AC Delco

AC Delco No.	Our No.
12303833	370009A
12303833	380003A[10]
12303834	370012A
12303835	370018A
12303836	370019A
12303837	370021A
12303838	370001A
12303838	380001A[10]
12303840	370023A
12303840	380023A[10]
12303841	370024A
12303842	370025A
12303842	380025A[10]
12303842	380031A[10]
12303842	386025A[10,11]
12303845	370031A
12303845	380031A[10]
12303846	370033A
12303853	370003A
12303853	380003A[10]
12303854	370065A
12303854	380065A[10]
12303855	370106A
12303889	376590A[11]
12303892	370005A
12303893	370006A
15588692	370211A
290-117	370018A
290-273	370150A
290-274	370211A
290-275	370199A
290-281	370011A
290-285	370048A
290-287	370018A
290-293	370145A
290-78	370047A
290-78	370048A
290-78	370182A
290-78	380048A[10]
291-109	370086A
291-232	370022A
291-232	380022A[10]
291-300	370009A
291-302	370024A
291-303	370120A
291-306	370008A
291-308	370003A
291-310	370106A
291-311	370003A
291-56	370036A
291-56	370338A[11]
291-56	370349A[11]
291-56	380003A[10]
292-210	370004A
292-9	370003A
292-9	380003A[10]

AC Delco (Cont'd)

AC Delco No.	Our No.
296-05	370023A
299-10	370009A
299-10	380009A[10]
299-11	370010A
299-12	370011A
299-13	370012A
299-14	370014A
299-15	370015A
299-16	370018A
299-17	370018A
299-18	370020A
299-19	370021A
299-2	370001A
299-2	380001A[10]
299-20	370022A
299-20	380022A[10]
299-21	370023A
299-21	380023A[10]
299-22	370024A
299-23	370025A
299-23	380025A[10]
299-23	386025A[10,11]
299-24	370026A
299-25	370027A
299-26	370028A
299-27	370029A
299-28	370030A
299-29	370031A
299-29	380031A[10,11]
299-3	370002A
299-30	370033A
299-31	370034A
299-32	370036A
299-32	370349A[11]
299-32	380036A[10]
299-33	370037A
299-33	370211A
299-33	370338A[11]
299-34	370043A
299-35	370046A
299-36	370047A
299-37	370048A
299-37	370182A
299-37	380048A[10]
299-38	370054A
299-39	370057A
299-4	370003A
299-4	380003A[10]
299-40	370065A
299-40	380065A[10]
299-41	370066A
299-42	370069A
299-42	380065A[10]
299-42	380069A[10]
299-43	370106A
299-44	370107A

AC Delco (Cont'd)

AC Delco No.	Our No.
299-45	370036A
299-45	370037A
299-45	370338A[11]
299-46	370031A
299-46	370036A
299-46	370349A[11]
299-46	380031A[10]
299-46	380036A[10]
299-48	376590A[11]
299-49	370063A
299-5	370004A
299-50	370086A
299-51	370094A
299-52	370121A
299-53	370124A
299-6	370005A
299-7	370006A
299-8	370007A
299-9	370008A

Chicago Rawhide/SKF

Chicago Rawhide/SKF No.	Our No.
23590	370199A
28758	370150A
28820	370010A
28832	370054A
29480	370211A
31175	370145A
31281	370014A
31307	370046A
32470	370018A
34384	370047A
34387	370047A
34971	370132A
34975	370132A
34994	370169A
35000	370169A
35058	370001A
35058	380001A[10]
35066	370001A
35066	380001A[10]
35072	370001A
35072	380001A[10]
35075	370002A
35103	370001A
35103	380001A[10]
36285	370012A
36358	370011A
36365	370011A
38709	370033A
38747	370165A
38750	370024A
38776	370023A
38776	380023A[10]
38780	370023A
38780	380023A[10]
39380	370008A

[10] Premium PTFE [11] Spindle Mount

Oil Bath Seal Interchange

Chicago Rawhide/SKF (Cont'd)

Chicago Rawhide/SKF No.	Our No.
39420	370009A
39420	380009A[10]
39425	370008A
39426	370009A
39426	380009A[10]
40040	370015A
40086	370066A
40091	370066A
40129	370036A
40129	370349A
40129	380036A[10]
40136	370036A
40136	370349A
40136	380036A[10]
40139	370036A
40139	370349A
40139	380036A[10]
42623	370065A
42623	376590A
42623	380065A[10]
42623	386590A[10,11]
42624	370107A
42625	370065A
42625	376590A
42625	380065A[10]
42625	386590A[10,11]
42627	370065A
42627	376590A
42627	380065A[10]
42627	386590A[10,11]
42631	370065A
42631	376590A
42631	380065A[10]
42631	386590A[10,11]
42672	370031A
42672	380031A[10]
42673	370031A
42673	380031A[10]
42800	370030A
43752	370037A
43752	370338A
43754	370037A
43754	370338A
43761	370048A
43761	370182A
43761	380048A[10]
43764	370048A
43764	370182A
43764	380048A[10]
43860	370019A
43865	370019A
43875	370034A
44916	370124A
44922	370124A
44964	370178A
45010	370178A

Chicago Rawhide/SKF (Cont'd)

Chicago Rawhide/SKF No.	Our No.
45093	370022A
45093	380022A[10]
45095	370131A
45095	380131A[10]
45099	370022A
45099	380022A[10]
45152	370086A
45157	370021A
45160	370021A
45162	370192A
46300	370025A
46300	380025A[10]
46308	370025A
46308	380025A[10]
46390	370026A
46396	370051A
47690	370181A
47691	370003A
47691	380003A[10]
47692	370003A
47692	380003A[10]
47693	370003A
47693	380003A[10]
47697	370003A
47697	380003A[10]
47698	370003A
47698	380003A[10]
47699	370006A
48000	370005A
48000	370173A
48002	370173A
48690	370195A
48794	370007A
48796	370057A
48884	370121A
50124	370028A
52658	370069A
52658	380069A[10]
55172	370043A
55177	370120A

Chrysler

Chrysler No.	Our No.
1270786	370036A
1270786	370349A[11]
1270786	380036A[10]
2513602	370086A
2550106	370001A
2550106	380001A[10]
2552584	370023A
2552584	380023A[10]
2559054	370001A
2559054	380001A[10]
2559055	370023A
2559055	380023A[10]
2559304	370001A
2559304	380001A[10]

Chrysler (Cont'd)

Chrysler No.	Our No.
2559685	370023A
2559685	380023A[10]
2559689	370001A
2559689	380001A[10]
2561031	370023A
2561031	380023A[10]
2955840	370003A
2955840	380003A[10]
2955842	370023A
2955842	380023A[10]
2955843	370034A
2960381	370033A
2972024	370001A
2972024	380001A[10]
2972981	370001A
2972981	380001A[10]
2973650	370007A
2973680	370007A
2975320	370057A
2975361	370003A
2975361	380003A[10]
2976511	370001A
2976511	380001A[10]
2976698	370023A
2976698	380023A[10]
2978604	370057A
3459952	370001A
3459952	380001A[10]
3633979	370048A
3633979	370182A
3633979	380048A[10]
3784872	370048A
3784872	370182A
3784872	380048A[10]
3827712	370132A
3867349	370023A
3867349	380023A[10]
3893105	370001A
3893105	380001A[10]
T11501317	370009A
T11501317	380009A[10]
T13501317	380023A[10]
T3501317	370023A

Clark

Clark No.	Our No.
107358	370166A[14]
122664	370020A
123848	370012A
124325	370078A[14]
124480	370082A
125195	370039A
125769	370109A[14]
128117	370051A
1578532	370002A
18965	370021A
2106680	370154A

[10] Premium PTFE [11] Spindle Mount [14] Minor Width Difference

Oil Bath Seal Interchange

Clark (Cont'd)

Clark No.	Our No.
2107025	370038A[14]
2107356	370149A
2107358	370166A[14]
2108457	370087A
2108730	370030A
2110456	370215A
SA18965	370021A

Dana

Dana No.	Our No.
42446	370018A

Dexter

Dexter No.	Our No.
10063	370219A
10-51	370150A
10-56	370014A

Eaton (Spicer)

Eaton (Spicer) No.	Our No.
100858201	370001A
100858201	380001A[10]
100858401	370001A
100858401	380001A[10]
128847	370001A
128847	380001A[10]
128861	370003A
128861	380003A[10]
29382	370023A
29382	380023A[10]
304446	370119A
31149	370019A
34046	370021A
36506	370023A
36506	380023A[10]
406898	370063A
407760	370094A
42002	370023A
42002	380023A[10]
58394	370021A
822072	370048A[11]
822072	370182A
822072	380048A[10,11]
83823	370038A
840689800	370063A
8407505	370064A
840750500	370064A
840754800	370077A
840776000	370094A
847	370001A
847	380001A[10]
848	370024A
849	370023A
849	380023A[10]
850	370036A
850	370349A[11]
850	380036A[10]
851	370065A

Eaton (Spicer) (Cont'd)

Eaton (Spicer) No.	Our No.
851	380065A[10]
852	370031A
852	380031A[10]
853	370037A
853	370338A[11]
85357	370023A
854	370019A
855	370124A
856	370022A
856	380022A[10]
857	370131A
857	380131A[10]
858	370021A
859	370025A
859	380025A[10]
859	386025A[10,11]
860	370005A
861	370003A
861	380003A[10]
863	370048A
88319	370003A
88319	380003A[10]
88327	370121A
95357	380023A[10]
F18571	370048A
F18571	370182A
F18571	380048A[10]
F18572	370048A
F18572	370182A
F18572	380048A[10]

Euclid

Euclid No.	Our No.
E1091	376590A[11]

Ford

Ford No.	Our No.
2667874	370047A
2C3Z1177AB	370247A
4C3W1177AA	370247A
74HB1175AA	370019A
74HB1175CA	370063A
74HB1190AA	370087A
74HB1190AD	370087A
7QH1175	370023A
7QH1175	380023A[10]
BBQH1175B	370004A
C2TA38007C	370007A
C2TS38007A	370007A
C2TS4A052A	370023A
C2TS4A052A	380023A[10]
C3TA1175F	370009A
C3TA1175F	380009A[10]
C3TA1175FA	370009A
C3TA1175FA	380009A[10]
C3TS38007C	370001A
C3TS38007C	380001A[10]
C3TS38007D	370001A

Ford (Cont'd)

Ford No.	Our No.
C3TS38007D	380001A[10]
C3TS38007E	370007A
C3TS4A052E	370036A
C3TS4A052E	370349A[11]
C3TS4A052E	380036A[10]
C4TS38007B	370001A
C4TS38007B	380001A[10]
C5TA1190A	370179A
C5TA1190B	370048A
C5TA1190B	370182A
C5TA1190B	380048A[10]
C5TA1190D	370179A
C5TS38007D	370007A
C5TZ1190B	370048A
C5TZ1190B	370182A
C5TZ1190B	380048A[10]
C5TZ1190D	370179A
C7TS38007A	370001A
C7TS38007A	380001A[10]
C8HA1173A	370019A
C8HA1173B	370019A
C8HA1173C	370021A
C8HA1173D	370021A
C8HA1175A	370019A
C8HA1175B	370019A
C8HA1175C	370021A
C8HA1175D	370021A
C8HZ1175A	370019A
C8HZ1175B	370021A
C8TA1173C	370047A
C8TA1173D	370047A
C8TA1173G	370023A
C8TA1173G	380023A[10]
C8TA1173H	370023A
C8TA1173H	380023A[10]
C8TA1175F	370008A
C8TA1175G	370023A
C8TA1175G	380023A[10]
C8TA1175H	370023A
C8TA1175H	380023A[10]
C8TZ1175C	370008A
C8TZ1175D	370023A
C8TZ1175D	380023A[10]
C9HA1175A	370019A
C9HA1175B	370019A
C9HA1175C	370021A
C9HA1175D	370021A
C9HA1190A	370054A
C9HA1190B	370057A
C9HZ1175A	370019A
C9HZ1175B	370021A
C9HZ1190B	370057A
C9HZ1S190A	370054A
C9TA1175K	370008A
C9TA1175L	370023A
C9TA1175L	380023A[10]

[10] Premium PTFE [11] Spindle Mount [14] Minor Width Difference

National Wheel End Components

Oil Bath Seal Interchange

Ford (Cont'd)

Ford No.	Our No.
C9TA1175M	370023A
C9TA1175M	380023A[10]
C9TA1175R	370009A
C9TA1175R	380009A[10]
D0HA1175E	370021A
D0HA1175F	370009A
D0HA1175F	380009A[10]
D0HA1190L	370008A
D0HA1190M	370172A
D0HM1190A	370054A
D0HZ1175A	370046A
D0HZ1175B	370047A
D0HZ1175C	370009A
D0HZ1175C	380009A[10]
D0HZ1175D	370023A
D0HZ1175D	380023A[10]
D0HZ1175E	370019A
D0HZ1175F	370021A
D0HZ1190A	370054A
D0HZ1190B	370001A
D0HZ1190B	380001A[10]
D0HZ1190C	370057A
D0HZ1190D	370008A
D0HZ1190E	370048A
D0HZ1190E	370182A
D0HZ1190E	380048A[10]
D0HZ1190F	370048A
D0HZ1190F	370182A
D0HZ1190F	380048A[10]
D0TZ1175A	370046A
D0TZ1175C	370008A
D0TZ1175D	370023A
D0TZ1175D	380023A[10]
D0TZ1175E	370009A
D0TZ1175E	380009A[10]
D1HA1190BA	370057A
D1HA1190DA	370057A
D1HZ1190A	370001A
D1HZ1190A	380001A[10]
D1HZ1190B	370057A
D3HA1175BA	370019A
D3HA1175CA	370020A
D3HA1190A1A	370001A
D3HA1190A1A	380001A[10]
D3HA1190B1A	370048A
D3HA1190B1A	370182A
D3HA1190B1A	380048A[10]
D3HS1175AA	370023A
D3HS1175AA	380023A[10]
D3HS1175BA	370019A
D3HS1175CA	370019A
D3HS1190AA	370001A
D3HS1190AA	380001A[10]
D3HZ1175A	370003A
D3HZ1175A	380003A[10]
D3TA1175BA	370046A

Ford (Cont'd)

Ford No.	Our No.
D3TA1175CA	370047A
D3TA1175GA	370023A
D3TA1175GA	380023A[10]
D3TA1190B1A	370132A
D3TA1190B2A	370132A
D5HZ1175A	370003A
D5HZ1175A	380003A[10]
D5HZ1190A	370132A
D5HZ1190B	370001A
D5HZ1190B	380001A[10]
D5HZ1190C	370048A
D5HZ1190C	370182A
D5HZ1190C	380048A[10]
D5HZ1190D	370048A
D5HZ1190D	370182A
D5HZ1190D	380048A[10]
D5HZ1190E	370132A
D5TZ1190D	370048A
D5TZ1190D	370182A
D5TZ1190D	380048A[10]
D7HA1175A1A	370003A
D7HA1175A1A	380003A[10]
D7HS1190CA	370132A
D7HZ1175A	370003A
D7HZ1175A	380003A[10]
D7HZ1175D	370003A
D7HZ1175D	380003A[10]
D7HZ1175E	370121A
E0HT1190AA	370001A
E0HT1190AA	380001A[10]
E1HT1175AA	370003A
E1HT1175AA	380003A[10]
E1HT1175BA	370003A
E1HT1175BA	380003A[10]
E1HZ1175A	370003A
E1HZ1175A	380003A[10]
E1HZ1175B	370003A
E1HZ1175B	380003A[10]
E2HS1175AA	370046A
E2HS1175BA	370009A
E2HS1175BA	380009A[10]
E2HS1175CA	370047A
E2HS1175DA	370004A
E2HS1190AA	370054A
E2HS1190BA	370048A
E2HS1190BA	370182A
E2HS1190BA	380048A[10]
E2HS1190CA	370132A
E2HT1190AA	370001A
E2HT1190AA	380001A[10]
E2HT1190BA	370048A
E2HT1190BA	370182A
E2HT1190BA	380048A[10]
E2HZ1177A	370003A
E2HZ1177A	380003A[10]
E2TA1190AA	370001A

Ford (Cont'd)

Ford No.	Our No.
E2TA1190AA	380001A[10]
E3HZ1190B	370001A
E3HZ1190B	380001A[10]
E3HZ1190C	370048A
E3HZ1190C	370182A
E3HZ1190C	380048A[10]
E4HT1175AA	370003A
E4HT1175AA	380003A[10]
E4HZ1175B	370003A
E4HZ1175B	380003A[10]
E5HT1175CA	370023A
E5HT1175CA	380023A[10]
E5HT1175GA	370003A
E5HT1175GA	380003A[10]
E5HT1190AA	370132A
E5HT1190DA	370001A
E5HT1190DA	380001A[10]
E5HZ1190A	370132A
E5TW1177BA	370047A
E5TZ1177B	370047A
E6HS1175AA	370003A
E6HS1175AA	380003A[10]
E6HS1175BA	370023A
E6HS1175BA	380023A[10]
E6HT1175AA	370023A
E6HT1175AA	380023A[10]
E6HZ1175C	370023A
E6HZ1175C	380023A[10]
E6HZ1175E	370023A
E6HZ1175E	380023A[10]
E6HZ1190A	370132A
E6HZ1190D	370001A
E6HZ1190D	380001A[10]
E7HT1190AA	370001A
E7HT1190AA	380001A[10]
E7HZ1175A	370047A
E7HZ1190A	370001A
E7HZ1190A	380001A[10]
E8TW1177BA	370047A
E8TZ1175A	370018A
E8TZ1177B	370047A
F0HS1190AA	370001A
F0HS1190AA	380001A[10]
F0HZ1190AA	370001A
F0HZ1190AA	380001A[10]
F0TW1177AA	370047A
F0TZ1177A	370047A
F1HZ1175A	370023A
F1HZ1175A	380023A[10]
F1HZ1175C	370019A
F1HZ1175D	370021A
F2HT1175AA	370023A
F2HT1175AA	380023A[10]
F2HZ1175A	370047A
F2HZ1175B	370023A
F2HZ1175B	380023A[10]

[10] Premium PTFE

Oil Bath Seal Interchange

Ford (Cont'd)

Ford No.	Our No.
F2HZ1175C	370003A
F2HZ1175C	380003A[10]
F2TA1175AA	370018A
F2TZ1175A	370018A
F3HT1175AA	370023A
F3HT1175AA	380023A[10]
F3TW1177CA	370047A
F4HS1175BA	370003A
F4HS1175BA	380003A[10]
F4TZ1177B	370047A
F4TZ1177C	370047A
F4TZ1S177BA	370047A
F6HS1190AA	370001A
F6HS1190AA	380001A[10]
F81A1175EA	370024A
F81A1175EA	370165A
F81W1177CA	370247A
F81Z1175EA	370165A
F81Z1177CA	370247A
F81Z1S177CA	370247A
TAJAA1175A	370021A
TAJAA1175B	370021A
TAKAA1175A	370004A
TUAA1190	370001A
TUAA1190	380001A[10]
TUAY1190A	370001A
TUAY1190A	380001A[10]

Fruehauf

Fruehauf No.	Our No.
370025X	370005A
370025X	380005A[10]
370025X	386025A[10,11]
530370	370065A
530370	376590A[11]
530370	380065A[10]
530480	370065A
530480	376590A[11]
530480	380065A[10]
554361	370020A
91023	370014A
91023	370014A
A545634	370036A
A545634	370349A[11]
A545634	380036A[10]
A565634	370036A
A565634	370349A[11]
A565634	380036A[10]
AXA0043	376590A[11]
AXA0043-1	376590A[11]

GMC

GMC No.	Our No.
12546240	370024A
15012969	370150A
15065180	370211A
15174535	370199A
15507089	370048A

GMC (Cont'd)

GMC No.	Our No.
15507089	370182A
15507089	380048A[10]
15519908	370011A
15519910	370011A
15520072	370145A
15527755	370132A
15527763	370165A
15527780	370124A
15527781	370178A
15550869	370003A
15550869	380003A[10]
15557676	370023A
15557676	380023A[10]
15557677	370003A
15557677	380003A[10]
15588691	370199A
15588692	370211A
15588693	370212A
15611171	370008A
15663537	370001A
15663537	380001A[10]
15665670	370005A
15679880	370003A
15679880	380003A[10]
15679881	370023A
15679881	380023A[10]
15687419	370048A
15687419	370182A
15687419	380048A[10]
15703555	370023A
15703555	380023A[10]
15730504	370199A
15887140	370371A[11]
15965961	370008A
15973123	370120A
15982769	370003A
15982769	380003A[10]
15982869	370003A
15982869	380003A[10]
15990004	370008A
2006512	370034A
2008723	370001A
2016169	370001A
2016169	380001A[10]
2021809	370006A
2026943	370121A
2029409	370023A
2029409	370024A
2029409	380023A[10]
2031059	370024A
2032362	370012A
2034220	370048A
2034220	370182A
2034220	380048A[10]
2034224	370012A/AR6
2034225	370007A

GMC (Cont'd)

GMC No.	Our No.
2034226	370066A
2034230	370016A
2034235	370019A
2034236	370012A
2034237	370009A
2034237	380009A[10]
2034238	370008A
2034942	370106A
2035506	370001A
2035506	380001A[10]
2035507	370005A
2038244	370106A
2039149	370018A
2041497	370012A
2045996	370066A
2051473	370022A
2051473	380022A[10]
2056124	370024A
2057480	370003A
2057480	380003A[10]
2064489	370009A
2064489	380009A[10]
2064731	370047A
2073173	370036A
2073173	370349A[11]
2073173	380036A[10]
2078026	370005A
2090146	370023A
2090146	380023A[10]
2094440	370008A
2122701	370022A
2122701	380022A[10]
2122718	370022A
2122718	380022A[10]
2228694	370023A
2228694	380023A[10]
2234377	370012A
2234378	370012A
2256492	370002A
2256495	370002A
2258893	370005A
2258907	370005A
2259657	370009A
2259657	380009A[10]
2259662	370019A
2259713	370002A
2259936	370021A
2317614	370003A
2317614	380003A[10]
2322621	370003A
2322621	380003A[10]
2328334	370024A
2328694	370024A
2332303	370003A
2332303	380003A[10]
2334838	370005A

[10] Premium PTFE [11] Spindle Mount

Oil Bath Seal Interchange

GMC (Cont'd)

GMC No.	Our No.
2343139	370024A
2357683	370024A
2368357	370002A
2371908	370012A
2386619	370018A
2388334	370023A
2388334	380023A[10]
2392508	370015A
2394035	370019A
2394036	370021A
2394037	370181A
2413360	370120A
2417701	370181A
2417702	370021A
2444861	370036A
2444861	370349A[11]
2444861	380036A[10]
2446647	370048A
2446647	370182A
2446647	380048A[10]
2455045	370007A
2455047	370024A
2455092	370012A
2455943	370018A
2456738	370005A
2456739	370005A
2456752	370021A
2457433	370019A
2477708	370001A
2477708	380001A[10]
2498220	370048A
2498220	370182A
2498220	380048A[10]
2708026	370181A
2757682	370019A
2928694	370024A
3771094	370018A
3796564	370009A
3796564	380009A[10]
3796575	370009A
3796575	380009A[10]
3974846	370106A
5141050	370018A
649591	370024A
654686	370012A
654687	370021A
657810	370009A
657810	380009A[10]
657811	370024A
657812	370019A
657813	370021A
657814	370005A
657815	370007A
663476	370012A
663477	370018A
663478	370005A

GMC (Cont'd)

GMC No.	Our No.
663480	370021A
663481	370049A
663482	370007A
663484	370010A
663485	370005A
663486	370021A
663487	370024A
665691	370001A
665691	380001A[10]
674237	370007A
675346	370006A
679001	370008A
679002	370008A
679007	370012A
679008	370012A
680392	370024A
683590	370008A
683591	370009A
683591	380009A[10]
685215	370003A
685215	380003A[10]
688061	370005A
697632	370120A
698768	370037A
698768	370338A[11]
701224	370019A
701225	370021A
701226	370005A
701679	370005A
704303	370057A
704925	370003A
704925	380003A[10]
705762	370057A
706765	370030A
710360	370019A
710536	370018A
712831	370009A
712831	380009A[10]
712832	370012A
712833	370018A
712834	370024A
715506	370015A
716122	370048A
716122	370182A
716122	380048A[10]
720618	370002A
720659	370025A
720659	380025A[10]
720659	386025A[10]
721490	370182A
721490	380048A[10]
741147	370036A
741147	370349A[11]
741147	380036A[10]
74147	370036A
74147	370349A[11]

GMC (Cont'd)

GMC No.	Our No.
74147	380036A[10]
8004633	370178A
8004670	370178A
8004855	370178A
9053962	370043A

Isuzu

Isuzu No.	Our No.
1-09625495-0	370003A
1-09625495-0	380003A[10]
8-00685215-0	370003A
8-00685215-0	380003A[10]
8-02029409-0	370023A
8-02029409-0	380023A[10]
8-02094440-0	370008A
8-15588692-0	370211A
8-15588693-0	370212A
8-15703555-0	370023A
8-15703555-0	380023A[10]
8-15730544-0	370199A
8-15982869-0	370003A
8-15982869-0	380003A[10]
8-15990004-0	370008A

Mack

Mack No.	Our No.
1QFL330	370019A
29QJ29306	370033A/AR12
29QJ2931J	370021A
329J225	370033A
32QF259	370001A
32QF259	380001A[10]
32QFJ00127A	370003A
32QFJ00127A	380003A[10]
32QJ111C	370014A
32QJ112B	370019A
32QJ115A	370011A
32QJ116B	370014A
32QJ118A	370022A
32QJ118A	380022A[10]
32QJ119	370033A
32QJ120	370011A
32QJ121A	370011A
32QJ122A	370011A
32QJ127A	370003A
32QJ127A	380003A[10]
32QJ130A	370007A
32QJ131A	370048A
32QJ131A	370182A
32QJ131A	380048A[10]
32QJ132A	370048A
32QJ132A	370182A
32QJ132A	380048A[10]
32QJ133A	370033A
32QJ135A	370031A
32QJ135A	380031A[10]
32QJ136A	370030A
32QJ140	370033A

[10] Premium PTFE [11] Spindle Mount

Oil Bath Seal Interchange

Mack (Cont'd)

Mack No.	Our No.
32QJ140	370033A/AR12
32QJ152	370033A/AR12
32QJ156	370020A
32QJ158	370048A
32QJ158	370182A
32QJ158	380048A[10]
32QJ160	370048A
32QJ160	370182A
32QJ160	380048A[10]
32QJ161	370033A/AR12
32QJ162	370020A/AR10
32QJ164	370023A
32QJ164	380023A[10]
32QJ165	370036A
32QJ165	370349A[11]
32QJ165	380036A[10]
32QJ175	370006A
32QJ179	370003A
32QJ179	380003A[10]
32QJ19301	370001A
32QJ19301	380001A[10]
32QJ19302	370007A
32QJ19303	370001A
32QJ19303	380001A[10]
32QJ19320	370001A
32QJ19320	380001A[10]
32QJ19321	370001A
32QJ19321	380001A[10]
32QJ19322	370007A
32QJ19325	370003A
32QJ19325	380003A[10]
32QJ19326	370030A
32QJ19327	370001A
32QJ19327	380001A[10]
32QJ19329	370023A
32QJ19329	380023A[10]
32QJ19332	370033A/AR12
32QJ19336	370003A
32QJ19336	380003A[10]
32QJ19337	370022A
32QJ19337	380022A[10]
32QJ19340	370001A
32QJ19340	380001A[10]
32QJ19347	370007A
32QJ19353	370003A
32QJ19353	380003A[10]
32QJ19354	370003A
32QJ19354	380003A[10]
32QJ19355	370003A
32QJ19355	380003A[10]
32QJ19360	370033A/AR12
32QJ19366	370001A
32QJ19366	380001A[10]
32QJ19369	370023A
32QJ19369	380023A[10]
32QJ19370	370033A/AR12

Mack (Cont'd)

Mack No.	Our No.
32QJ19371	370001A
32QJ19371	380001A[10]
32QJ19373	370003A
32QJ19373	380003A[10]
32QJ19374	370023A
32QJ19374	380023A[10]
32QJ19376	370048A
32QJ19376	370182A
32QJ19376	380048A[10]
32QJ19377	370006A
32QJ19378	370006A
32QJ225	370033A
32QJ226	370048A
32QJ226	370182A
32QJ226	380048A[10]
32QJ228	370007A
32QJ233	370031A
32QJ233	380031A[10]
32QJ235	370065A
32QJ235	380065A[10]
32QJ237	370003A
32QJ237	380003A[10]
32QJ238	370014A
32QJ238A	370014A
32QJ240	370069A
32QJ240	380069A[10]
32QJ241	370022A
32QJ241	380022A[10]
32QJ242	370019A
32QJ243	370031A
32QJ243	380031A[10]
32QJ245	370048A
32QJ245	370182A
32QJ245	380048A[10]
32QJ246	370002A
32QJ248	370033A
32QJ249	370037A
32QJ249	370338A[11]
32QJ250	370023A
32QJ250	380023A[10]
32QJ252	370048A
32QJ252	370182A
32QJ252	380048A[10]
32QJ29301	370007A
32QJ29302	370001A
32QJ29302	380001A[10]
32QJ29304	370023A
32QJ29304	380023A[10]
32QJ29316	370023A
32QJ29316	380023A[10]
32QJ29318	370022A
32QJ29318	380022A[10]
32QJ329	370023A
32QJ329	380023A[10]
32QJ330	370019A
341SR26	370033A/AR12

Mack (Cont'd)

Mack No.	Our No.
341SR31	370021A
341SR52	370001A
341SR52	380001A[10]
36SR13	370007A
58235078	AR25
88AX110	370033A/AR12
88AX287	370003A
88AX287	380003A[10]
88AX305	370033A/AR12
88AX326	370019A
88AX328	370014A
88AX372	370022A
88AX372	380022A[10]
88AX373	370031A
88AX373	380031A[10]
88AX374	370057A
88AX375	370028A
88AX376	370069A
88AX376	380069A[10]
88AX378	370028A
88AX379	370036A
88AX379	370349A[11]
88AX379	380036A[10]
88AX380	370019A
88AX382	370069A
88AX382	380069A[10]
88AX402	370069A
88AX402	380069A[10]
88AX403	370069A
88AX403	380069A[10]
88AX404	370069A
88AX404	380069A[10]
88AX405	370031A
88AX405	380031A[10]
88AX406	370019A
88AX407	370022A
88AX407	380022A[10]
88AX418	370031A
88AX418	380031A[10]
88AX419	370033A
88AX420	370003A
88AX420	380003A[10]
88AX421	370022A
88AX421	380022A[10]
88AX424	370069A
88AX424	380069A[10]
88AX425	370037A
88AX425	370338A[11]
88AX426	370048A
88AX426	370182A
88AX426	380048A[10]
88AX427	370019A
88AX432	370005A
88AX439	370023A
88AX439	380023A[10]
88AX443	370173A

[10] Premium PTFE [11] Spindle Mount

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Mack (Cont'd)

Mack No.	Our No.
88AX448	370031A
88AX448	380031A[10]
88AX450	370005A
88AX466	370031A
88AX466	380031A[10]
88AX467	370022A
88AX467	380022A[10]
88AX469	370048A
88AX469	370182A
88AX469	380048A[10]
88AX59	370036A
88AX59	370349A[11]
88AX59	380036A[10]
88AX59P3	370036A
88AX59P3	370349A[11]
88AX59P3	380036A[10]
88AX77	370036A
88AX77	370349A[11]
88AX77	380036A[10]
90RU21P2	370020A/AR10

Mechanex

Mechanex No.	Our No.
145000	370065A
145000	376590A[11]
145000	380065A[10]
145400	370065A
145400	380065A[10]
145655	370065A
145655	376590A[11]
145655	380065A[10]
147000	370036A
147000	370349A[11]
147000	380036A[10]
147300 & 40216	370036A
147300 & 40216	370349A[11]
147300 & 40216	380036A[10]
147400	370036A
147400	370349A[11]
147400	380036A[10]
149000	370037A
149000	370338A[11]
149400	370037A
149400	370338A[11]
151400	370002A
155000	370025A
155000	380025A[10]
155000	386025A[10,11]
155300 & 401203	370025A
155300 & 401203	380025A[10]
155300 & 401203	386025A[10,11]
155400	370025A
155400	380025A[10]
155400	386025A[10,11]
201400	370124A
202400	370124A
203000	370001A

Mechanex (Cont'd)

Mechanex No.	Our No.
203000	380001A[10]
203400	370001A
203400	380001A[10]
204400	370001A
204400	380001A[10]
205400	370001A
205400	380001A[10]
206400	370048A
206400	370182A
206400	380048A[10]
208400	370007A
209400	370012A
210400	370018A
212400	370015A
213400	370057A
214400	370124A
215400	370010A
220400	370066A
221400	370065A
225400	370054A
226400	370066A
227400	370066A
361000	370003A
361000	380003A[10]
361400	370003A
361400	380003A[10]
362000	370030A
362400	370030A
363000	370005A
363400	370005A
364400	370178A
366400	370027A
370000	370023A
370000	380023A[10]
370400	370023A
370400	380023A[10]
371000	370019A
371400	370019A
372000	370021A
372400	370021A
373400	370009A
373400	380009A[10]
374000	370023A
374000	380023A[10]
374400	370024A
375400	370008A
376000	370023A
376000	380023A[10]
376400	370023A
376400	380023A[10]
377000	370023A
377000	380023A[10]
377400	370023A
377400	380023A[10]
3784844	370001A
3784844	380001A[10]

Mechanex (Cont'd)

Mechanex No.	Our No.
381300	370034A
381400	370034A
382400	370019A
383400	370031A
383400	380031A[10]
384400	370036A
384400	370349A[11]
384400	380036A[10]
385000	370022A
385000	380022A[10]
385400	370022A
385400	380022A[10]
386400	370057A
387400	370028A
388400	370009A
388400	380009A[10]
389000	370031A
389000	380031A[10]
389400	370031A
389400	380031A[10]
390000	370006A
390400	370006A
393400	370033A
401202	370001A
401202	380001A[10]
401204	370048A
401204	370182A
401204	380048A[10]
401216	370033A/AR12
701400	370150A
705400	370001A
705400	380001A[10]
706400	370048A
706400	370182A
706400	380048A[10]
708400	370007A
709400	370012A
710400	370018A
713400	370057A
714400	370124A
717400	370011A
718400W/401252	370014A
725400	370054A
726400	370066A
731400	370132A
733400	370009A
733400	380009A[10]
736400	370131A
736400	380131A[10]
740400	370107A
741400	370192A
742400	370010A
744400	370029A
745400	370065A
745400	376590A[11]
745400	380065A[10]

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Oil Bath Seal Interchange

Mechanex (Cont'd)	
Mechanex No.	**Our No.**
746400	370002A
747350	370036A
747350	370349A[11]
747350	380036A[10]
747400	370036A
747400	370349A[11]
747400	380036A[10]
749400	370037A
749400	370338A[11]
755400	370025A
755400	380025A[10]
755400	386025A[10,11]
756400	370025A
756400	380025A[10]
756400	386025A[10,11]
758400	370178A
760400	370106A
761400	370003A
761400	380003A[10]
762400	370030A
763400	370005A
763400	370173A
769400	370121A
770400	370023A
770400	380023A[10]
771400	370019A
772400	370021A
774400	370024A
775400	370008A
776400	370033A
777400	370173A
778400	370169A
781400	370034A
782400	370019A
785400	370022A
785400	380022A[10]
786400	370057A
788400	370009A
788400	380009A[10]
789400	370031A
789400	380031A[10]
790400	370006A
791400	370069A
791400	380069A[10]
DR11RK	370003A
DR11RK	380003A[10]
DR12RK	370021A
DR14RK	370023A
DR14RK	380023A[10]
DR1505	370030A
DR1508	370006A
DR1509	370019A
DR1511	370003A
DR1511	380003A[10]
DR1512	370021A
DR1513	370005A

Mechanex (Cont'd)	
Mechanex No.	**Our No.**
DR1514	370005A
DR1515	370019A
DR1516	370023A
DR1516	380023A[10]
DR1521	370003A
DR1521	380003A[10]
DR1525	370022A
DR1525	380022A[10]
DR1528	370006A
DR1531	370003A
DR1531	380003A[10]
DR1541	370003A
DR1541	380003A[10]
DR15RK	370019A
DR16RK	370023A
DR16RK	380023A[10]
DR21RK	370003A
DR21RK	380003A[10]
DR5RK	370030A
DR8RK	370006A
DR9RK	370019A
DRE10RK	370023A
DRE10RK	380023A[10]
DRE11RK	370019A
DRE12RK	370021A
DRE14RK	370023A
DRE14RK	380023A[10]
DRE1RK	370003A
DRE1RK	380003A[10]
DRE24RK	370036A
DRE24RK	370349A[11]
DRE24RK	380036A[10]
DRE2RK	370030A
DRE30RK	370006A
DRE3RK	370005A
DRE4501	370003A
DRE4501	380003A[10]
DRE4502	370030A
DRE4503	370005A
DRE4504	370005A
DRE4505	370005A
DRE4506	370005A
DRE4507	370005A
DRE4508	370005A
DRE4509	370005A
DRE4510	370023A
DRE4510	380023A[10]
DRE4511	370019A
DRE4512	370021A
DRE4514	370023A
DRE4514	380023A[10]
DRE4515	370023A
DRE4515	380023A[10]
DRE4516	370023A
DRE4516	380023A[10]
DRE4517	370023A

Mechanex (Cont'd)	
Mechanex No.	**Our No.**
DRE4517	380023A[10]
DRE4518	370023A
DRE4518	380023A[10]
DRE4519	370023A
DRE4519	380023A[10]
DRE4520	370023A
DRE4520	380023A[10]
DRE4521	370023A
DRE4521	380023A[10]
DRE4524	370036A
DRE4524	370349A[11]
DRE4524	380036A[10]
DRE4525	370022A
DRE4525	380022A[10]
DRE4530	370006A
DRE5061	370003A
DRE5061	380003A[10]
DRE5062	370030A
DRE5063	370005A
DRE5070	370023A
DRE5070	380023A[10]
DRE5071	370019A
DRE5072	370021A
DRE5074	370023A
DRE5074	380023A[10]
DRE5081	370003A
DRE5081	380003A[10]
DRE5083	370030A
DRE5084	370036A
DRE5084	370349A[11]
DRE5084	380036A[10]
DRE5085	370022A
DRE5085	380022A[10]
DRE5090	370006A
DRE61RK	370003A
DRE61RK	380003A[10]
DRE62RK	370030A
DRE63RK	370005A
DRE70RK	370023A
DRE70RK	380023A[10]
DRE71RK	370019A
DRE72RK	370021A
DRE74RK	370023A
DRE74RK	380023A[10]
DRE81RK	370003A
DRE81RK	380003A[10]
DRE85RK	370022A
DRE85RK	380022A[10]
DRE90RK	370006A
EDRE5063	370005A
FA10RK	370012A
FA12RK	370007A
FA14RK	370001A
FA14RK	380001A[10]
FA1801	370001A
FA1801	380001A[10]

[10] Premium PTFE [11] Spindle Mount

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Mechanex (Cont'd)

Mechanex No.	Our No.
FA1810	370012A
FA1812	370007A
FA1813	370007A
FA1814	370001A
FA1814	380001A[10]
FA1818	370012A/AR6
FA1824	370033A/AR12
FA18RK	370012A/AR6
FA1RK	370001A
FA1RK	380001A[10]
FA2RK	370001A
FA2RK	380001A[10]
FAE3RK	370001A
FAE3RK	380001A[10]
FAE4RK	370001A
FAE4RK	380001A[10]
FAE5003	370001A
FAE5003	380001A[10]
FAE5004	370001A
FAE5004	380001A[10]
FAE5005	370001A
FAE5005	380001A[10]
FAE5006	370048A
FAE5006	370182A
FAE5006	380048A[10]
FAE5007	370001A
FAE5007	380001A[10]
FAE5008	370007A
FAE5009	370012A
FAE5016	370012A/AR6
FAE5020	370066A
FAE5RK	370001A
FAE5RK	380001A[10]
FAE8RK	370007A
FAE9RK	370012A
T55031	370012A
T55158	370066A/AR12
TR1004	370065A
TR1004	376590A[11]
TR1004	380065A[10]
TR1005	370065A
TR1005	376590A[11]
TR1005	380065A[10]
TR1007	370036A
TR1007	370349A[11]
TR1007	380036A[10]
TR1009	370037A
TR1009	370338A[11]
TR1015	370025A
TR1015	380025A[10]
TR1015	386025A[10,11]
TR1016	370025A
TR1016	380025A[10]
TR1016	386025A[10,11]
TR1017	370025A
TR1017	380025A[10]

Mechanex (Cont'd)

Mechanex No.	Our No.
TR1017	386025A[10,11]
TR1019	370036A
TR1019	370349A[11]
TR1019	380036A[10]
TR1020	370036A
TR1020	370349A[11]
TR1020	380036A[10]
TR1021	370036A
TR1021	370349A[11]
TR1021	380036A[10]
TR1023	370036A
TR1023	370349A[11]
TR1023	380036A[10]
TR1024	370036A
TR1024	370349A[11]
TR1024	380036A[10]
TR1025	370036A
TR1025	370349A[11]
TR1025	380036A[10]
TR15RK	370025A
TR15RK	380025A[10]
TR15RK	386025A[10,11]
TR4RK	370065A
TR4RK	376590A[11]
TR4RK	380065A[10]
TR5RK	370065A
TR5RK	376590A[11]
TR5RK	380065A[10]
TR7RK	370036A
TR7RK	370349A[11]
TR7RK	380036A[10]
TR9RK	370037A
TR9RK	370338A[11]
TRE5045	370065A
TRE5045	376590A[11]
TRE5045	380065A[10]
TRE5047	370036A
TRE5047	370349A[11]
TRE5047	380036A[10]
TRE5049	370037A
TRE5049	370338A[11]
TRE5055	370025A
TRE5055	380025A[10]
TRE5055	386025A[10,11]

Midland Barrier

Midland Barrier No.	Our No.
56400	380025A[10]
705400	380001A[10]
706400	370048A
706400	370182A
706400	380048A[10]
736400	380131A[10]
745400	380065A[10]
747350	380036A[10]
747400	380036A[10]
755400	380025A[10]

Midland Barrier (Cont'd)

Midland Barrier No.	Our No.
761400	380003A[10]
770400	380023A[10]
785400	380022A[10]
789400	380031A[10]

Navistar

Navistar No.	Our No.
110021R91	370001A
110021R91	380001A[10]
110021R91	6638S
112876R91	370169A
112876R91	415437
112876R91	455173
117289E91	370001A
117289E91	380001A[10]
123805R91	370020A
123805R91	415351
123805R91	455062
1277238C1	370082A
1609948C1	370003A
1609948C1	380003A[10]
1612823C1	370131A
1612823C1	380131A[10]
1649628C1	370025A
1649628C1	380025A[10]
1649628C1	386025A[10,11]
1654330C1	370023A
1654330C1	380023A[10]
1655102C1	370124A
1680802C1	370003A
1680802C1	380003A[10]
1688203C1	370001A
1688203C1	380001A[10]
196437C91	370021A
228885R91	370007A
254032C91	370120A
278616C92	370030A
283842C91	370007A
285310C91	370001A
285310C91	380001A[10]
285311C91	370007A
294769C91	370004A
296390C91	370048A
296390C91	370182A
296390C91	380048A[10]
296392C91	370007A
296393C91	370001A
296393C91	380001A[10]
296394C91	370019A
296396C92	370019A
296409C91	370033A
296438C91	370036A
296438C91	370349A[11]
296438C91	380036A[10]
296440C91	370003A
296440C91	380003A[10]
296441C91	370030A

[10] Premium PTFE [11] Spindle Mount

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Navistar (Cont'd)

Navistar No.	Our No.
309323C91	370023A
309323C91	380023A[10]
319506C1	370124A
319506C92	370124A
340179C91	370021A
351802C92	370023A
351802C92	380023A[10]
359917C91	370001A
359917C91	380001A[10]
359922C91	370048A
359922C91	370182A
359922C91	380048A[10]
359926C92	370023A
359926C92	380023A[10]
380019C91	370023A
380019C91	380023A[10]
394894C91	370001A
394894C91	380001A[10]
396395C92	370021A
396526C91	370019A
400855C91	370007A
414467C91	370037A
414467C91	370338A[11]
427424R92	370001A
427424R92	380001A[10]
427552R91	370001A
427552R91	380001A[10]
428119C91	370023A
428119C91	380023A[10]
428454C91	370003A
428454C91	380003A[10]
428455C91	370003A
428455C91	380003A[10]
431616R91	370021A
431616R92	370021A
431619R91	370036A
431619R91	370349A[11]
431619R91	380036A[10]
436449R91	370023A
436449R91	380023A[10]
438454R92	370001A
438454R92	380001A[10]
441260C91	370150A
447551C91	370036A
447551C91	370349A[11]
447551C91	380036A[10]
447559C91	370007A
447560C91	370008A
447561C91	370001A
447561C91	380001A[10]
447565C91	370033A
447566C91	370023A
447566C91	380023A[10]
448644C91	370131A
448644C91	380131A[10]
456618S61	370023A

Navistar (Cont'd)

Navistar No.	Our No.
456618S61	380023A[10]
465511C91	370131A
465511C91	380131A[10]
469844C1	370150A
469845C1	370169A
490576C92	370124A
490577C92	370131A
490577C92	380131A[10]
509154C91	370057A
512657C1	370025A
512657C1	380025A[10]
512657C1	386025A[10,11]
547915C91	370065A
547915C91	376590A[11]
547915C91	380065A[10]
562932C1	370007A
578913C1	370057A
582587C91	370192A
594962C1	370003A
594962C1	380003A[10]
594963C1	370023A
594963C1	380023A[10]
594964C1	370048A
594964C1	370182A
594964C1	380048A[10]
594965C1	370150A
594966C1	370124A
594967C1	370131A
594967C1	380131A[10]
596555C1	370001A
596555C1	380001A[10]
596556C1	370121A
680273R91	370007A
698444R91	370036A
698444R91	370349A[11]
698444R91	380036A[10]
759704C91	370019A
760885C91	370023A
760885C91	380023A[10]
766571C91	370003A
766571C91	380003A[10]
771723C91	370021A
775698C91	370003A
775698C91	380003A[10]
780316C91	370124A
788484C91	370001A
788484C91	380001A[10]
788485C91	370023A
788485C91	380023A[10]
794408C91	370048A
794408C91	370182A
794408C91	380048A[10]
864643C92	370023A
864643C92	380023A[10]
864743C92	370023A
864743C92	380023A[10]

Navistar (Cont'd)

Navistar No.	Our No.
864784C91	370023A
864784C91	380023A[10]
870485C91	370030A
870889C91	370048A
870889C91	370182A
870889C91	380048A[10]
870890C91	370048A
870890C91	370182A
870890C91	380048A[10]
896941R91	370048A
896941R91	370182A
896941R91	380048A[10]
898235R93	370019A
925172R91	370007A
925173R91	370007A
972401R91	370023A
972401R91	380023A[10]
982259R91	370012A
982259R91	5473
983570R1	370003A
983570R1	380003A[10]
992481C91	370150A

NOK

NOK No.	Our No.
301	370006A
302	370065A
303	370025A
304	370003A
305	370001A
306	370023A
EZ0302E	376590A[11]
UZ0301E	370036A
UZ0301E	370349A[11]
UZ0301E	380036A[10]
UZ0301E0	370036A
UZ0301E0	370349A[11]
UZ0301E0	380036A[10]
UZ0302E	370065A
UZ0302E	380065A[10]
UZ0302E0	370065A
UZ0302E0	380065A[10]
UZ0303E	370025A
UZ0303E	380025A[10]
UZ0303E	386025A[10,11]
UZ0303E0	370025A
UZ0303E0	380025A[10]
UZ0303E0	386025A[10,11]
UZ0305E	370001A
UZ0305E	380001A[10]
UZ0305E0	370001A
UZ0305E0	380001A[10]
UZ0306E	370023A
UZ0306E	380023A[10]
UZ0307E	370021A
UZ0307E0	370021A
UZ0308E	370005A

[10] Premium PTFE [11] Spindle Mount

Oil Bath Seal Interchange

NOK (Cont'd)

NOK No.	Our No.
UZ0308E0	370005A

Rockwell (Meritor)

Rockwell (Meritor) No.	Our No.
02-01244-P1	370001A
02-01244-P1	380001A[10]
1199B-1666	370006A
1205-B-1250	370025A
1205-B-1250	380025A[10]
1205-B-1250	386025A[10,11]
1205B2264	370001A
1205B2264	380001A[10]
1205D-1850	370037A
1205D-1850	370338A[11]
1205E-1851	370036A
1205E-1851	370349A[11]
1205E-1851	380036A[10]
1205L-1260	370065A
1205L-1260	380065A[10]
1205M-1469	370037A
1205M-1469	370338A[11]
1205P-1212	370025A
1205P-1212	380025A[10]
1205P-1212	386025A[10,11]
15588691	370199A
229	370003A
229	380003A[10]
333745C11	370023A
333745C11	380023A[10]
846	370037A
846	370338A[11]
A1205A-937	370037A
A1205A-937	370338A[11]
A1205B-1314	370077A
A1205B-1796X	370166A[14]
A1205B2264	370001A
A1205B2264	380001A[10]
A1205B-574	370008A
A1205C-1381	370054A
A1205C-1719	370011A
A1205C-1875	370036A
A1205C-1875	370349A[11]
A1205C-1875	380036A[10]
A1205D-1018	370178A
A1205D-1070	370048A
A1205D-1070	370182A
A1205D-1070	380048A[10]
A1205D-1850	370037A
A1205D-1850	370338A[11]
A1205D2526	370023A
A1205D2526	380023A[10]
A-1205-D-2578	370048A
A-1205-D-2578	370182A
A-1205-D-2578	380048A[10]
A1205D-836	370036A
A1205D-836	370349A[11]
A1205D-836	380036A[10]

Rockwell (Meritor) (Cont'd)

Rockwell (Meritor) No.	Our No.
A1205E-1019	370066A
A1205E-1071	370001A
A1205E-1071	380001A[10]
A1205E-1253	370009A
A1205E-1253	380009A[10]
A1205E-1851	370036A
A1205E-1851	370349A[11]
A1205E-1851	380036A[10]
A1205E-2163	370066A
A1205F-1043	370178A
A1205F-1748	370030A
A1205F-664	370023A
A1205F-664	380023A[10]
A1205F-838	370037A
A1205F-838	370338A[11]
A1205G-631	370001A
A1205G-631	380001A[10]
A1205G-735	370046A
A1205H-1594	370048A
A1205H-1594	370182A
A1205H-1594	380048A[10]
A1205H-762	370007A
A1205I-11061	370003A
A1205I-11061	380003A[10]
A1205J-1206	370007A
A1205J-1338	370093A
A1205J-1388X	370093A
A1205J-2272	370181A
A1205J-634	370030A
A1205K-1285	370003A
A1205K-1285	380003A[10]
A-1205-K-2013	370066A
A1205K-937	370037A
A1205K-937	370338A[11]
A1205K-999	370025A
A1205K-999	380025A[10]
A1205K-999	386025A[10,11]
A1205L-1338	370001A
A1205L-1338	380001A[10]
A1205L-1546	370195A
A1205L-1598	370025A
A1205L-1598	380025A[10]
A1205L-1598	386025A[10,11]
A1205L-324	370036A
A1205L-324	370349A[11]
A1205L-324	380036A[10]
A1205M-1287	370064A
A1205M-1339	370048A
A1205M-1339	370182A
A1205M-1339	380048A[10]
A1205M-1625	370178A
A1205M-897	370036A
A1205M-897	370349A[11]
A1205M-897	380036A[10]
A1205N-1288	370057A
A1205N-1314	370077A

Rockwell (Meritor) (Cont'd)

Rockwell (Meritor) No.	Our No.
A1205N-1392	370094A
A1205N-1614	370077A
A1205N-1851	370036A
A1205N-1851	370349A[11]
A1205N-1851	380036A[10]
A1205N-898	370037A
A1205N-898	370338A[11]
A1205N-898X	370037A
A1205N-898X	370338A[11]
A1205P-1004	370008A
A1205P-1108	370048A
A1205P-1108	370182A
A1205P-1108	380048A[10]
A1205P-1212	370025A
A1205P-1212	380025A[10]
A1205P-1212	386025A[10,11]
A1205P-1449	370001A
A1205P-1449	380001A[10]
A1205P-1888	376590A[11]
A1205P-276	370046A
A1205P-406	370178A
A1205Q-1941	370119A[14]
A1205Q-2487	370003A
A1205Q-2487	380003A[10]
A1205Q-407	370022A
A1205Q-407	380022A[10]
A1205R-1630	370006A
A1205R-2124	370082A
A1205S-1449	370001A
A1205S-1449	380001A[10]
A1205S-1631	370051A
A1205S-2489	370025A
A1205S-2489	380025A[10]
A1205S-2489	386025A[10,11]
A1205S-669	370010A
A1205T-1814	370028A
A1205T-670	370178A
A1205T-696	370003A
A1205T-696	380003A[10]
A1205T-724	370120A
A1205T-774	370120A
A1205U-1061	370003A
A1205U-1061	380003A[10]
A1205U-697	370006A
A1205V-1192	370066A
A1205V-1660	370057A
A1205V-2102	370054A
A1205V-2492	370003A
A1205V-2492	380003A[10]
A1205V-542	370003A
A1205V-542	380003A[10]
A1205W-1245	370013A
A1205W-1345	370023A
A1205W-1345	380023A[10]
A1205W-1349	370023A
A1205W-1349	380023A[10]

[10] Premium PTFE [11] Spindle Mount [14] Minor Width Difference

Oil Bath Seal Interchange

Rockwell (Meritor) (Cont'd)

Rockwell (Meritor) No.	Our No.
A1205W-1375	370001A
A1205W-1375	380001A[10]
A1205W-1557	370047A
A1205X-1298	370063A
A1205X-1662	370025A
A1205X-1662	380025A[10]
A1205X-1662	386025A[10,11]
A1205Y-1715	370054A
A1205Y-1975	370065A
A1205Y-1975	376590A[11]
A1205Y-1975	380065A[10]
A1205Z-1716	370007A
A1205Z-1820	370120A
A1205Z-364	370066A
A1205Z-780	370048A
A1205Z-780	370182A
A1205Z-780	380048A[10]
A1805C-705	370064A
A1805E-369	370018A
A1805U-723	370018A
A1805W-725	370008A

Spicer

Spicer No.	Our No.
070HH133	370131A
070HH133	380131A[10]
070HH134	370003A
070HH134	380003A[10]
070HH135	370124A
070HH152	370119A
070HH187	370063A
20050	370036A
20050	370349A[11]
20050	380036A[10]
32QJ266	370003A
32QJ266	380003A[10]
44303	370018A
47494	370033A
76246361	370043A
W03HH101	370001A
W03HH101	380001A[10]

Stemco

Stemco No.	Our No.
307-0713	370036A
307-0713	370349A[11]
307-0713	380036A[10]
307-0723	370065A
307-0723	376590A[11]
307-0723	380065A[10]
307-0743	370025A
307-0743	380025A[10]
307-0743	386025A[10,11]
307-0744	370037A
307-0744	370338A[11]
308-0836	370001A
308-0836	380001A[10]
308-0853	370124A

Stemco (Cont'd)

Stemco No.	Our No.
308-0856	370131A
308-0856	380131A[10]
308-0863	370132A
308-0864	370048A
308-0864	370182A
308-0864	380048A[10]
308-0866	370150A
309-0903	370022A
309-0903	380022A[10]
309-0904	370031A
309-0904	380031A[10]
309-0912	370023A
309-0912	380023A[10]
309-0915	370024A
309-0935	370047A
309-0948	370069A
309-0948	380069A[10]
309-0957	370009A
309-0957	380009A[10]
309-0960	370005A
309-0961	370030A
309-0964	370021A[13]
309-0965	370019A
309-0970	370006A
309-0973	370003A
309-0973	380003A[10]
320-2009	370057A
320-2034	370012A
320-2091	370106A
320-2097 &1516	370069A
320-2097 &1516	380069A[10]
320-2102 &1510	370023A
320-2102 &1510	380023A[10]
320-2113 &1517	370021A
320-2119 &1511	370022A
320-2119 &1511	380022A[10]
320-2132 &1515	370031A
320-2132 &1515	380031A[10]
320-2701 &1701	370025A
320-2701 &1701	380025A[10]
320-2701 &1701	386025A[10,11]
320-2702 &1702	370001A
320-2702 &1702	380001A[10]
320-2703 &1703	370003A
320-2703 &1703	380003A[10]
320-2704 &1704	370036A
320-2704 &1704	370349A[11]
320-2704 &1704	380036A[10]
320-2705 &1705	370065A
320-2705 &1705	376590A[11]
320-2705 &1705	380065A[10]
320-2706 &1706	370022A
320-2706 &1706	380022A[10]
320-2707 &1707	370023A
320-2707 &1707	380023A[10]
320-2708 &1708	370124A

Stemco (Cont'd)

Stemco No.	Our No.
320-2709 &1709	370037A
320-2709 &1709	370338A[11]
320-2710 &1706	370131A
320-2710 &1710	370131A
320-2711 &1711	370048A
320-2711 &1711	370182A
320-2711 &1711	380048A[10]
320-6017	370036A
320-6017	370349A[11]
320-6017	380036A[10]
327-2718 &1705	370031A
327-2718 &1705	380031A[10]
370-7005	370013A
370-7006	370002A
370-7007	370025A
370-7007	380025A[10]
370-7007	386025A[10,11]
370-7008	370029A
370-7009	370002A
370-7011	370002A
370-7013	370036A
370-7013	370037A
370-7013	370338A[11]
370-7013	370349A[11]
370-7013	380036A[10]
370-7015	370192A
370-7016	370004A/AR20
370-7018	370008A
370-7022	370026A/AR2
370-7023	370065A
370-7023	376590A[11]
370-7023	380065A[10]
370-7024	370107A
370-7025	370027A
370-7031	370036A
370-7031	370349A[11]
370-7031	380036A[10]
370-7043	370025A
370-7043	380025A[10]
370-7043	386025A[10,11]
370-7044	370037A
370-7044	370338A[11]
370-7046	370010A
370-7048	370046A
370-7049	370014A
370-7055	370013A
370-7091	370107A
370-7095	370037A
370-7095	370338A[11]
370-7097	370025A
370-7097	380025A[10]
370-7097	386025A[10,11]
370-7098	370036A
370-7098	370349A[11]
370-7098	380036A[10]
370-7099	370065A

[10] Premium PTFE [11] Spindle Mount [13] Fits Seal Bore

Oil Bath Seal Interchange

Stemco (Cont'd)

Stemco No.	Our No.
370-7099	376590A[11]
370-7099	380065A[10]
371-0013	370036A
371-0013	370349A[11]
371-0013	380036A[10]
371-0023	370065A
371-0023	376590A[11]
371-0023	380065A[10]
371-0043	370025A
371-0043	380025A[10]
371-0043	386025A[10,11]
372-7005	370013A
372-7006	370002A
372-7008	370029A
372-7009	370002A
372-7015	370192A
372-7018	370008A
372-7022	370026A
372-7022	370026A/AR2
372-7024	370107A
372-7025	370027A
372-7046	370010A
372-7048	370046A[12]
372-7049	370014A
372-7055	370013A
372-7091	370107A
372-7095	370037A
372-7095	370338A[11]
372-7097	370025A
372-7097	380025A[10]
372-7097	386025A[10,11]
372-7098	370036A
372-7098	370349A[11]
372-7098	380036A[10]
372-7099	370065A
372-7099	376590A[11]
372-7099	380065A[10]
373-0113	370036A
373-0113	370349A[11]
373-0113	380036A[10]
373-0123	370065A
373-0123	376590A[11]
373-0123	380065A[10]
373-0143	370025A
373-0143	380025A[10]
373-0143	386025A[10,11]
373-0213	370036A
373-0213	370349A[11]
373-0213	380036A[10]
373-0223	370065A
373-0223	376590A[11]
373-0223	380065A[10]
373-0243	370025A
373-0243	380025A[10]
373-0243	386025A[10,11]
377-7713	370036A

Stemco (Cont'd)

Stemco No.	Our No.
377-7713	370349A[11]
377-7713	380036A[10]
377-7723	370065A
377-7723	376590A[11]
377-7723	380065A[10]
377-7743	370025A
377-7743	380025A[10]
377-7743	386025A[10,11]
377-7744	370037A
377-7744	370338A[11]
380-8001	370066A
380-8009	370145A
380-8010	370014A/AR5
380-8011	370011A/AR4
380-8014	370015A
380-8017	370018A[13]
380-8018	370010A
380-8020	370011A/AR1
380-8025	370002A
380-8027	370179A
380-8028	370007A
380-8030	370018A/AR8
380-8032	370012A/AR6
380-8034	370012A
380-8035	370012A
380-8036	370001A
380-8036	380001A[10]
380-8037	370048A
380-8037	370182A
380-8037	380048A[10]
380-8039	370033A/AR12
380-8042	370002A
380-8044	370054A
380-8045	370057A
380-8046	370124A
380-8052	370015A
380-8053	370124A
380-8054	370131A
380-8054	380131A[10]
380-8056	370131A
380-8056	380131A[10]
380-8060	370020A/AR10
380-8063	370132A
380-8064	370048A
380-8064	370182A
380-8064	380048A[10]
380-8066	370150A
380-8067	370131A
380-8067	380131A[10]
380-8071	370011A
381-0053	370124A
381-0056	370131A
381-0056	380131A[10]
381-0064	370048A
381-0064	370182A
381-0064	380048A[10]

Stemco (Cont'd)

Stemco No.	Our No.
381-8036	370001A
381-8036	380001A[10]
382-8001	370066A
382-8009	370145A
382-8010	370014A/AR5
382-8011	370011A/AR4
382-8017	370018A
382-8018	370010A
382-8025	370002A
382-8027	370179A
382-8028	370007A
382-8032	370012A/AR6
382-8034	370012A
382-8035	370012A
382-8036	370001A
382-8036	380001A[10]
382-8039	370033A/AR12
382-8042	370002A
382-8044	370054A
382-8045	370057A
382-8052	370015A
382-8053	370124A
382-8056	370066A
382-8056	370131A
382-8056	380131A[10]
382-8060	370020A
382-8060	370020A/AR10
382-8063	370132A
382-8064	370048A
382-8064	370182A
382-8064	380048A[10]
382-8066	370150A
382-8071	370011A
383-0101	370066A
383-0136	370001A
383-0136	380001A[10]
383-0139	370033A
383-0153	370124A
383-0156	370131A
383-0156	380131A[10]
383-0164	370048A
383-0164	370182A
383-0164	380048A[10]
383-0171	370011A
383-0175	370199A
383-0176	370211A
383-0236	370001A
383-0236	380001A[10]
383-0264	370048A
383-0264	370182A
383-0264	380048A[10]
383-8139	370198A
383-8239	370198A
387-8736	370001A
387-8736	380001A[10]
387-8753	370124A

[10] Premium PTFE [11] Spindle Mount [12] Fits Bearing Bore [13] Fits Seal Bore

Oil Bath Seal Interchange

National Wheel End Components

Stemco (Cont'd)	
Stemco No.	**Our No.**
387-8755	370131A
387-8755	380131A[10]
387-8756	370131A
387-8756	380131A[10]
387-8763	370132A
387-8764	370048A
387-8764	370182A
387-8764	380048A[10]
390-7008	370029A
390-7025	370027A
390-7048	370046A[13]
390-9001	370004A/AR20
390-9002	370022A
390-9002	380022A[10]
390-9003	370022A
390-9003	380022A[10]
390-9004	370031A
390-9004	380031A[10]
390-9005	370021A
390-9006	370019A
390-9007	370028A
390-9010	370033A
390-9012	370023A
390-9012	380023A[10]
390-9015	370024A
390-9018	370008A
390-9019	370057A
390-9021	370027A
390-9022	370005A[13]
390-9024	370006A
390-9025	370019A
390-9026	370019A
390-9032	370036A
390-9032	370349A[11]
390-9032	380036A[10]
390-9033	370178A
390-9034	370195A
390-9035	370047A
390-9036	370169A
390-9038	370046A
390-9039	370191A
390-9045	370106A/AR22
390-9046	370027A
390-9048	370069A
390-9048	380069A[10]
390-9050	370069A
390-9050	380069A[10]
390-9053	370120A/AR23
390-9056	370023A
390-9056	370024A
390-9056	370165A
390-9056	380023A[10]
390-9057	370009A
390-9057	380009A[10]
390-9060	370005A[13]
390-9061	370030A

Stemco (Cont'd)	
Stemco No.	**Our No.**
390-9062	370121A
390-9064	370021A
390-9065	370019A
390-9070	370006A
390-9073	370003A
390-9073	380003A[10]
390-9081	370173A
390-9087	370006A
390-9088	370021A
390-9089	370069A
390-9089	380069A[10]
390-9090	370031A
390-9090	380031A[10]
390-9092	370019A
390-9094	370022A
390-9094	380022A[10]
390-9095	370030A
390-9096	370019A
390-9097	370005A[13]
390-9098	370003A
390-9098	380003A[10]
390-9099	370023A
390-9099	370024A
390-9099	370165A
390-9099	380023A[10]
390-9111	370220A
391-0003	370022A
391-0003	380022A[10]
391-0004	370031A
391-0004	380031A[10]
391-0012	370023A
391-0012	380023A[10]
391-0060	370005A
391-0064	370020A[12]
391-0064	370021A
391-0070	370006A
391-0073	370003A
391-0073	380003A[10]
392-9001	370004A
392-9001	370004A/AR20
392-9007	370028A
392-9010	370033A[12]
392-9012	370023A
392-9012	380023A[10]
392-9018	370008A
392-9019	370057A
392-9021	370027A
392-9032	370036A
392-9032	370349A[11]
392-9032	380036A[10]
392-9033	370178A
392-9034	370195A
392-9035	370047A
392-9036	370169A[12]
392-9038	370046A[12]
392-9045	370106A

Stemco (Cont'd)	
Stemco No.	**Our No.**
392-9046	370027A
392-9048	370069A
392-9048	380069A[10]
392-9053	370120A
392-9053	370120A/AR23
392-9057	370009A
392-9057	380009A[10]
392-9062	370121A
392-9081	370173A
392-9087	370006A
392-9088	370021A[12]
392-9089	370069A
392-9089	380069A[10]
392-9090	370031A
392-9090	380031A[10]
392-9092	370019A
392-9094	370022A
392-9094	380022A[10]
392-9095	370030A
392-9096	370019A[12]
392-9097	370005A[12]
392-9098	370003A
392-9098	380003A[10]
392-9099	370023A
392-9099	370024A[12]
392-9099	380023A[10]
392-9111	370220A
392-9112	370031A
392-9112	380031A[10]
392-9130	370031A
392-9130	380031A[10]
392-9131	370003A
392-9131	380003A[10]
392-9132	370005A
393-0103	370022A
393-0103	380022A[10]
393-0104	370031A
393-0104	380031A[10]
393-0112	370023A
393-0112	380023A[10]
393-0148	370069A
393-0148	380069A[10]
393-0173	370003A
393-0173	370086A
393-0173	380003A[10]
393-0203	370022A
393-0203	380022A[10]
393-0204	370031A
393-0204	380031A[10]
393-0273	370003A
393-0273	370086A
393-0273	380003A[10]
397-9703	370022A
397-9703	380022A[10]
397-9704	370031A
397-9704	380031A[10]

[10] Premium PTFE [11] Spindle Mount [12] Fits Bearing Bore [13] Fits Seal Bore

Oil Bath Seal Interchange

Stemco (Cont'd)

Stemco No.	Our No.
397-9712	370023A
397-9712	380023A[10]
397-9715	370023A
397-9715	380023A[10]
397-9735	370047A
397-9748	370069A
397-9748	380069A[10]
397-9757	370009A
397-9757	380009A[10]
397-9760	370005A
397-9761	370030A
397-9764	370021A
397-9765	370019A
397-9770	370006A
397-9773	370003A
397-9773	380003A[10]

Triseal

Triseal No.	Our No.
65000U	370048A
65000U	370182A
65000U	380048A[10]
65000W&63009J	370015A
65000W&63093J	370124A
65011W&63062J	370047A
65011W&63063J	370169A
65027	370106A
65027U	370106A
65030U	370069A
65030U	380069A[10]
65030W&67067J	370069A
65030W&67067J	380069A[10]
65052W&63091J	370023A
65052W&63091J	380023A[10]
65054W&63018J	370009A
65054W&63018J	380009A[10]
65056U	370003A
65056U	380003A[10]
65056W&67094J	370003A
65060U	370025A
65060U	380025A[10]
65060U	386025A[10,11]
65060W&67048J	370025A
65060W&67048J	380025A[10]
65060W&67048J	386025A[10,11]
65065W&67094J	370005A
65071U	370031A
65071U	380031A[10]
65071W&63088J	370031A
65071W&63088J	380031A[10]
65072W&67093J	370021A
65073W&63010J	370013A
65073W&63063J	370002A
65073W&67036J	370002A
65073W&67047J	370029A
65078U	370131A
65078U	380131A[10]

Triseal (Cont'd)

Triseal No.	Our No.
65078W&63093J	370131A
65078W&63093J	380131A[10]
65084W&63026J	370019A
65092U	370048A
65092U	380048A[10]
65092W&63037J	370048A
65092W&63037J	380048A[10]
65111U	370047A
65152U	370023A
65152U	380023A[10]
65165U	370005A
65172U	370021A
65184U	370019A
65261U	370036A
65261U	370349A
65261U	380036A[10]
65261W&63013J	370036A
65261W&63013J	370349A
65261W&63013J	380036A[10]
65261W&63053J	370036A
65261W&63053J	370349A
65261W&63053J	380036A[10]
65261W&67013J	370036A
65261W&67013J	370349A
65261W&67013J	380036A[10]
65262U	370065A
65262U	380065A[10]
65262W&63023J	370065A
65262W&63023J	380065A[10]
65262W&67023J	370065A
65262W&67023J	380065A[10]
65263U	370001A
65263U	380001A[10]
65263W&63036J	370001A
65263W&63036J	380001A[10]
65269W&67009J	370121A
65270U	370022A
65270U	380022A[10]
65270W&67093J	370022A
65270W&67093J	380022A[10]
65275U	370033A
65277W&63014J	370030A
65279W&67093J	370022A
65279W&67093J	380022A[10]
65283W&63079J	370006A
65287W&63028J	370007A
65287W&63083J	370007A
65291W&63034J	370012A
65294U	370033A
65297W&63028J	370057A
65298U	370037A
65298U	370338A
65298W&63037J	370037A
69510K	370036A
69510K	370349A
69510K	380036A[10]

Triseal (Cont'd)

Triseal No.	Our No.
69520K	370065A
69520K	380065A[10]
69589K	370013A
69590K	370002A
69591K	370029A
69594K	370026A/AR2
69596K	370065A
69596K	380065A[10]
69597K	370036A
69597K	370349A
69597K	380036A[10]
69598K	370025A
69598K	380025A[10]
69598K	386025A[10,11]
69599K	370037A
69599K	370338A
69628K	370033A/AR12
69687K	370002A
69688K	370002A
69689K	370011A/AR4
69690K	370007A
69691K	370015A
69692K	370124A
69693K	370012A
69695K	370054A
69696K	370131A
69696K	380131A[10]
69697K	370048A
69697K	370182A
69697K	380048A[10]
69698K	370020A/AR10
69699K	370001A
69699K	380001A[10]
69743K	370106A
69780K	370057A
69781K	370069A
69781K	380069A[10]
69782K	370121A
69783K	370004A/AR20
69784K	370007A
69785K	370047A
69786K	370169A
69787K	370009A
69787K	380009A[10]
69788K	370031A
69788K	380031A[10]
69789K	370006A
69790K	370036A
69790K	370349A
69790K	380036A[10]
69791K	370021A
69792K	370019A
69793K	370022A
69793K	380022A[10]
69794K	370023A
69794K	380023A[10]

[10] Premium PTFE [11] Spindle Mount

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Triseal (Cont'd)

Triseal No.	Our No.
69795K	370030A
69797K	370019A
69798K	370005A
69799K	370003A
69799K	380003A[10]

Trostel

Trostel No.	Our No.
42057	370002A
42058S	370009A
42058S	380009A[10]
42060	370019A
42061S	370005A
42073	370003A
42073	380003A[10]
42154	370036A
42154	370349A
42154	380036A[10]
42256	370002A
42316	370022A
42316	380022A[10]
42340S	370005A
42354	370006A
42369S	370005A
42416	370004A
42427S	370048A
42427S	370182A
42427S	380048A[10]
43230807.5	370014A
432B31606.5	370018A
44030809.75	370046A
45433214	370001A
45433214	380001A[10]
45466S	370019A
50031207.5	370012A
50034007.5	370011A
50835610	370033A
52436008.5	370008A
52440008	370015A
53240310	370024A
532404X09	370009A
532404X09	380009A[10]
54435612	370023A
54435612	380023A[10]
54840014	370036A
54840014	370349A
54840014	380036A[10]
54843209	370022A
54843209	380022A[10]
55202	370009A
55202	380009A[10]
60101S	370015A
60107	370018A
60301S	370021A
604A42410	370030A
61641609	370031A
61641609	380031A[10]

Trostel (Cont'd)

Trostel No.	Our No.
61642409	370019A
61644009	370021A
61650009	370028A
61650010	370028A
616A42410	370019A
616B43209	370021A
620532X20	370027A
620A50420	370003A
620A50420	380003A[10]
70050420	370006A
700532X20	370006A
A45764K	370002A
A45765K	370009A
A45765K	380009A[10]
A45767K	370019A
A45768K	370005A
A45771K	370027A
A45775K	370024A
A45781K	370003A
A45781K	380003A[10]
A45795K	370006A
A45800K	370003A
A45800K	380003A[10]
A45801K	370006A
A45807K	370009A
A45807K	380009A[10]
A46073	370036A
A46073	370349A
A46073	380036A[10]
A46325	370008A
A46429	370002A
A46509S	370030A
A46549	370022A
A46549	380022A[10]
A46562S	370001A
A46562S	380001A[10]
A46611S	370009A
A46611S	380009A[10]
A46631	370024A
A46633S	370005A
A46634S	370027A
A46800S	370006A
A46808	370004A
A46831S	370018A
A46847	370003A
A46847	380003A[10]
A46848	370006A
A46861S	370015A
A46863S	370019A
A46864S	370021A
A46865S	370005A
A46899S	370007A
A56028	370012A
A56035	370011A
A56055	370022A
A56055	380022A[10]

Trostel (Cont'd)

Trostel No.	Our No.
A56065	370031A
A56065	380031A[10]
A56067	370019A
A56069	370021A
A56071	370021A
A56077	370028A
A56134	370018A
A56134S	370018A
A56139	370014A
A56263	370028A
A56403	370015A
A56404	370066A
A56416	370033A
A56434	370023A
A56434	380023A[10]
A56469	370019A
A60108K	370012A
A65003	370025A
A65003	380025A[10]
A65003	386025A[10,11]
A65027	370106A
A65029	370031A
A65029	380031A[10]
A65054	370009A
A65054	380009A[10]
A65056	370003A
A65056	380003A[10]
A65060	370025A
A65060	380025A[10]
A65060	386025A[10,11]
A65065	370005A
A65067	370030A
A65070	370005A
A65072	370021A
A65073	370011A
A65073W	370011A
A65084	370019A
A65261	370036A
A65261	370349A
A65261	380036A[10]
A65262	370020A/AR10
A65263	370001A
A65263	380001A[10]
A65270	370022A
A65270	380022A[10]
A65272	370021A
A65274	370005A
A65277	370030A
A65283	370006A
A65284	370019A
A65287	370007A
A65291	370012A
A65294	370033A/AR12
A65299	370057A
A69503K	370013A
A69505K	370025A

[10] Premium PTFE [11] Spindle Mount

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Trostel (Cont'd)

Trostel No.	Our No.
A69505K	380025A[10]
A69505K	386025A[10,11]
A69506K	370029A
A69509K	370037A
A69509K	370338A[11]
A69510K	370036A
A69510K	370349A
A69510K	380036A[10]
A69511K	370036A
A69511K	370349A
A69511K	380036A[10]
A69512K	370192A
A69513K	370004A
A69519K	370026A/AR2
A69520K	370065A
A69520K	380065A[10]
A69520K	386590A[10,11]
A69521K	370107A
A69522K	370027A
A69535K	370025A
A69535K	380025A[10]
A69535K	386025A[10,11]
A69536K	370037A
A69536K	370338A[11]
A69570K	370036A
A69570K	370349A
A69570K	380036A[10]
A69594K	370026A/AR2
A69596K	370065A
A69596K	380065A[10]
A69596K	386590A[10,11]
A69597K	370036A
A69597K	370349A
A69597K	380036A[10]
A69598K	370025A
A69598K	380025A[10]
A69598K	386025A[10,11]
A69599K	370037A
A69599K	370338A[11]
A69604K	370014A/AR5
A69605K	370011A/AR4
A69608K	370015A
A69609K	370124A
A69611K	370018A
A69612K	370010A
A69616K	370007A
A69619K	370007A
A69621K	370018A/AR8
A69622K	370012A/AR6
A69624K	370012A
A69625K	370012A/AR7
A69626K	370001A
A69626K	380001A[10]
A69627K	370048A
A69627K	370182A
A69627K	380048A[10]

Trostel (Cont'd)

Trostel No.	Our No.
A69628K	370033A/AR12
A69629K	370020A/AR10
A69637	370002A
A69637K	370002A
A69639K	370054A
A69640K	370057A
A69643K	370131A
A69643K	380131A[10]
A69688K	370002A
A69689K	370011A/AR4
A69690K	370007A
A69691K	370015A
A69693K	370012A
A69695K	370006A
A69696K	370131A
A69696K	380131A[10]
A69697K	370048A
A69697K	370182A
A69697K	380048A[10]
A69698K	370020A/AR10
A69699K	370001A
A69699K	380001A[10]
A69701K	370004A/AR20
A69702K	370022A
A69702K	380022A[10]
A69703K	370021A
A69705K	370033A
A69707K	370030A
A69711K	370008A
A69713K	370027A
A69714K	370005A
A69716K	370006A
A69717K	370019A
A69718K	370019A
A69719K	370006A
A69724K	370036A
A69724K	370349A
A69724K	380036A[10]
A69725K	370047A
A69728K	370033A
A69730K	370046A
A69731K	370191A
A69742K	370003A
A69742K	380003A[10]
A69743K	370106A
A69745K	370031A
A69745K	380031A[10]
A69746K	370069A
A69746K	380069A[10]
A69750K	370028A
A69754K	370023A
A69754K	370024A
A69754K	370165A
A69754K	380023A[10]
A69755K	370009A
A69755K	380009A[10]

Trostel (Cont'd)

Trostel No.	Our No.
A69756K	370003A
A69756K	380003A[10]
A69757K	370005A
A69758K	370031A
A69758K	380031A[10]
A69759K	370121A
A69781K	370069A
A69781K	380069A[10]
A69782K	370121A
A69783K	370004A/AR20
A69785K	370047A
A69787K	370009A
A69787K	380009A[10]
A69788K	370031A
A69788K	380031A[10]
A69789K	370006A
A69790K	370036A
A69790K	370349A
A69790K	380036A[10]
A69791K	370021A
A69792K	370019A
A69793K	370022A
A69793K	380022A[10]
A69794K	370023A
A69794K	370024A
A69794K	380023A[10]
A69795K	370030A
A69798K	370005A
A81067	370018A
A86090	370002A
A86135	370002A
A87207	370046A
T35070	370028A
T55031	370012A/AR6
T55060	370019A
T55062	370021A
T55064	370021A
T55188	370033A/AR12
T55371	370022A
T55371	380022A[10]
T55581	370023A
T55581	380023A[10]
T55718	370019A
T5961	370036A
T5961	370349A
T5961	380036A[10]
T65261	370036A
T65261	370349A
T65261	380036A[10]
T65262	376590A[11]
T65298	370037A
T65298	370338A[11]
T6638	370001A
T6638	380001A[10]
T6755	370022A
T6755	380022A[10]

[10] Premium PTFE [11] Spindle Mount

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Trostel (Cont'd)

Trostel No.	Our No.
T6864	370023A
T6864	380023A[10]
T6869S	370005A
T7006S	370006A
T7041S	370012A
T7376	370003A
T7376	380003A[10]
T7378	370006A
T7452S	370019A
T7453S	370021A

Victor

Victor No.	Our No.
070HH152	370119A
37802	370048A
37802	370182A
37802	380048A[10]
46769-M	370023A
46769-M	380023A[10]
46800	370048A
46800	370182A
46800	380048A[10]
46803	370018A
46841ST	370065A
46841ST	380065A[10]
46842	370036A
46842	370349A
46842	380036A[10]
46842ST	370036A
46842ST	370349A
46842ST	380036A[10]
46845	370036A
46845	370349A
46845	380036A[10]
46847	370037A
46847	370338A[11]
46848	370107A
46849	370027A
47033	370036A
47033	370349A
47033	380036A[10]
47494	370033A
47495	370023A
47495	380023A[10]
47596	370132A
47608	370003A
47608	380003A[10]
47634	370004A
47703	370003A
47703	380003A[10]
47779	370005A
47795	370009A
47795	380009A[10]
47798	370018A
47799	370012A
47800	370015A
47802	370019A

Victor (Cont'd)

Victor No.	Our No.
47803	370005A
47805	370021A
47874	370132A
47876	370057A
47877	370046A
47879	370009A
47879	380009A[10]
47879SF	370009A
47879SF	380009A[10]
47880	370047A
47880SF	370047A
47887	370012A
47889	370019A
47890	370195A
47891	370025A
47891	380025A[10]
47891	386025A[10]
47983	370150A
48070	370065A
48070	380065A[10]
48071	370036A
48071	370349A
48071	380036A[10]
48072	370037A
48072	370338A[11]
48075	370005A
48076	370021A
48077	370025A
48077	380025A[10]
48077	386025A[10]
48078	370001A
48078	380001A[10]
48084	370023A
48084	380023A[10]
48085	370003A
48085	380003A[10]
48086	370025A
48086	380025A[10]
48086	386025A[10]
48087	370065A
48087	380065A[10]
48088	370036A
48088	370349A
48088	380036A[10]
48089	370003A
48089	380003A[10]
48090	370001A
48090	380001A[10]
48091	370023A
48091	380023A[10]
48092	370106A
48093	370021A
48094	370037A
48094	370338A[11]
48095	370022A
48095	380022A[10]

Victor (Cont'd)

Victor No.	Our No.
48096	370047A
48097	370131A
48097	380131A[10]
48098	370031A
48098	380031A[10]
48099	370069A
48099	380069A[10]
48145	370048A
48145	370182A
48145	380048A[10]
48146	370033A
48147	370008A
48148	370006A
48149	370009A
48149	380009A[10]
48267	370022A
48267	380022A[10]
48278	370019A
48284	370024A
48327	370051A
48328	370063A
48329	370078A
48330	370094A
48331	370119A
48332	370199A
48333	370211A
48335	370219A
48336	370220A
49837	370019A
49846	370036A
49846	370349A
49846	380036A[10]
49901	370022A
49901	380022A[10]
49953	370002A
49963	370002A
544570	370019A
544630	370023A
544630	380023A[10]
544693	370021A
544694	370003A
544694	380003A[10]
544695	370030A
553408	370048A
553408	370182A
553408	380048A[10]
553778	370048A
553778	370182A
553778	380048A[10]
620199	370003A
620199	380003A[10]
64225	370013A
64227	370012A
64231	370029A
64234	370008A
64414	370001A

[10] Premium PTFE [11] Spindle Mount

Oil Bath Seal Interchange

Victor (Cont'd)

Victor No.	Our No.
64414	380001A[10]
64415	370124A
64437	370057A
64443	370030A
64443	455861
64456	370002A
64460	370018A
64464	370145A
64468	370007A
64471	370014A
64482	370165A
64487	370010A
64491	370011A
64495	370033A
64511	370012A
64517	370048A
64517	370182A
64517	380048A[10]
64530	370001A
64530	380001A[10]
64534	370054A
64538	370132A
64539	370131A
64539	380131A[10]
64539	455685
64541	370011A
64546	370006A
64553	370021A
64558	370047A
64561	370046A
64564	370046A
64566	370106A
64567	370019A
64571	370028A
64584	370024A
64589	370009A
64589	380009A[10]
64603	370034A
663379	370006A
837512	370178A
867424	370048A
867424	370182A
867424	380048A[10]
EP46841	376590A[11]
EP468411	370026A
EP46842	370036A
EP46842	370349A
EP46842	380036A[10]
EP46847	370037A
EP46847	370338A[11]
EP46849	370027A
EP47794	370006A
EP64236	370025A
EP64236	380025A[10]
EP64236	386025A[10]
EP64410-1	370003A

Victor (Cont'd)

Victor No.	Our No.
EP64410-1	380003A[10]
EP64410-2	370003A
EP64410-2	380003A[10]
EP64410-3	370003A
EP64410-3	380003A[10]
EP64414	370001A
EP64414	380001A[10]
EP64414-1	370001A
EP64414-1	380001A[10]
SS46829	370027A
SS46841	370065A
SS46841	380065A[10]
SS46841-1	370026A
SS46841-3	370020A
SS468414	370065A
SS468414	380065A[10]
SS46842	370036A
SS46842	370349A
SS46842	380036A[10]
SS46842-1	370036A
SS46842-1	370349A
SS46842-1	380036A[10]
SS46842-4	370036A
SS46842-4	370349A
SS46842-4	380036A[10]
SS46845	370036A
SS46845	370349A
SS46845	380036A[10]
SS46847	370037A
SS46847	370338A[11]
SS46848	370107A
SS46848-1	370036A
SS46848-1	370349A
SS46848-1	380036A[10]
SS46849	370027A
SS47795	370009A
SS47795	380009A[10]
SS47795	5563
SS47795-1	370024A
SS47869	370019A
SS47877	370046A
SS47878	370069A
SS47878	380069A[10]
SS47880SF	370047A
SS47880SF	5649
SS47883	370033A
SS47885	370018A
SS47887	370012A
SS47889	370019A
SS47890	370005A
SS47891	370021A
SS47983	370150A
SS64225	370013A
SS64225-2	370002A
SS64227	370012A
SS64227-2	370002A

Victor (Cont'd)

Victor No.	Our No.
SS64227-3	370012A
SS64227-3	370012A/AR6
SS64229	370002A
SS64231	370029A
SS64231-1	370011A
SS64234	370008A
SS64234-1	370066A/AR11
SS64234-3	370008A
SS64236	370025A
SS64236	380025A[10]
SS64236	386025A[10]
SS64238	370004A
SS64238-2	370121A
SS64238-3	370121A
SS64240-1	370192A
SS64240-2	370192A
SS64240-3	370057A
SS64410	370027A
SS64412	370002A
SS64412-1	370011A
SS64412-3	370002A
SS64414	370001A
SS64414	380001A[10]
SS64415	370124A
SS64415-1	370015A
SS64437	370057A
SS64437-2	370005A
SS64443	370030A
SS64456	370002A
SS64460	370014A
SS64462	370015A
SS64464	370145A
SS64468	370007A
SS64471	370014A
SS64482	370165A
SS64487	370010A
SS64491	370011A
SS64495	370033A
SS64495-1	370033A/AR12
SS64502	370018A
SS64511	370012A
SS64517	370048A
SS64517	370182A
SS64517	380048A[10]
SS64530	370001A
SS64530	380001A[10]
SS64534	370054A
SS64536	370023A
SS64536	380023A[10]
SS64538	370132A
SS64539	370131A
SS64539	380131A[10]
SS64539	455685
SS64541	370011A
SS64542	370022A
SS64542	380022A[10]

[10] Premium PTFE [11] Spindle Mount

Oil Bath Seal Interchange

Victor (Cont'd)

Victor No.	Our No.
SS64546	370006A
SS64553	370019A
SS64558	370047A
SS64558-1	370169A
SS64561	370046A
SS64564	370046A
SS64567	370031A
SS64567	380031A[10]
SS64569	370069A
SS64569	380069A[10]
SS64571	370028A
SS64584	370024A
SS64589	370009A
SS64589	380009A[10]
SS64603	370003A
SS64603	380003A[10]
SS68001	370036A
SS68001	370349A
SS68001	380036A[10]
SS68002	370065A
SS68002	380065A[10]
SS68003	370025A
SS68003	380025A[10]
SS68003	386025A[10]
SS68004	370005A
SS68005	370107A
SS68006	370003A
SS68006	380003A[10]
SS68007	370037A
SS68007	370338A[11]
SS68008	370025A
SS68008	380025A[10]
SS68008	386025A[10]

Volvo/White

Volvo/White No.	Our No.
02-7003943	370003A
02-7003943	380003A[10]
02-7021377	370003A
02-7021377	380003A[10]
02-7021378	370023A
02-7021378	380023A[10]
02-7021808	370001A
02-7021808	380001A[10]
02-7022919	370001A
02-7022919	380001A[10]
02-7073109	370065A
02-7073109	380065A[10]
02-7073109	386590A[10,11]
02-7073176	370036A
02-7073176	370349A
02-7073176	380036A[10]
02-7074117	370065A
02-7074117	380065A[10]
02-7074117	386590A[10,11]
02-7074450	370003A
02-7074450	380003A[10]

Volvo/White (Cont'd)

Volvo/White No.	Our No.
02-7074741	370012A
02-7074742	370057A
02-7074743	370023A
02-7074743	380023A[10]
02-7074744	370036A
02-7074744	370349A
02-7074744	380036A[10]
02-7074745	370036A
02-7074745	370349A
02-7074745	380036A[10]
02-7074750	370007A
02-7074803	370001A
02-7074803	380001A[10]
02-7074815	370037A
02-7074815	370338A[11]
02-7074960	370030A
02707-4962	370003A
02707-4962	380003A[10]
02-7075003	370012A
02-7075348	370025A
02-7075348	380025Av
02-7075348	386025A[10,11]
02-7076252	370065A
02-7076252	380065A[10]
02-7076255	370037A
02-7076255	370338A[11]
02-7076258	370025A
02-7076258	380025A[10]
02-7076258	386025A[10,11]
02-7076259	370025A
02-7076259	380025A[10]
02-7076259	386025A[10,11]
02-7076260	370036A
02-7076260	370037A
02-7076260	370338A[11]
02-7076260	370349A[11]
02-7076260	380036A[10]
02-7076261	370036A
02-7076261	370037A
02-7076261	370338A[11]
02-7076261	370349A[11]
02-7076261	380036A[10]
02-7076262	370036A
02-7076262	370037A
02-7076262	370338A[11]
02-7076262	370349A[11]
02-7076262	380036A[10]
02-7076264	370065A
02-7076264	376590A[11]
02-7076264	380065A[10]
02-7076265	370007A
02-7076266	370007A
02-7076267	370007A
02-7076268	370007A
02-7076269	370001A
02-7076269	380001A[10]

Volvo/White (Cont'd)

Volvo/White No.	Our No.
02-7076270	370001A
02-7076270	380001A[10]
02-7076274	370036A
02-7076274	370349A
02-7076274	380036A[10]
02-7104674	370003A
02-7104674	380003A[10]
02-7108334	370030A
02-7108900	370003A
02-7108900	380003A[10]
02-7109090	370025A
02-7109090	380025A[10]
02-7109090	386025A[10,11]
02-7109091	370025A
02-7109091	380025A[10]
02-7109091	386025A[10,11]
02-7128839	370003A
02-7128839	380003A[10]
04-9023110	370023A
04-9023110	380023A[10]
04-9038204	370030A
101314	370007A
1045273	370003A
1045273	380003A[10]
117D6	370036A
117D6	370349A
117D6	380036A[10]
11BE0210	370048A
11BE0210	370182A
11BE0210	380048A[10]
11CD0260	370048A
11CD0260	370182A
11CD0260	380048A[10]
11CH-0210	370003A
11CH-0210	380003A[10]
1740273	370007A
17521	370023A
17521	380023A[10]
27003943	370003A
27003943	380003A[10]
27021377	370003A
27021377	380003A[10]
27021378	370023A
27021378	380023A[10]
27021808	370001A
27021808	380001A[10]
27022919	370001A
27022919	380001A[10]
27073109	370065A
27073109	376590A[11]
27073109	380065A[10]
27073176	370036A
27073176	370349A
27073176	380036A[10]
27074117	370065A
27074117	376590A[11]

[10] Premium PTFE [11] Spindle Mount

National Wheel End Components

Oil Bath Seal Interchange

Volvo/White (Cont'd)

Volvo/White No.	Our No.
27074117	380065A[10]
27074450	370003A
27074450	380003A[10]
27074741	370012A
27074742	370057A
27074743	370023A
27074743	380023A[10]
27074744	370036A
27074744	370349A
27074744	380036A[10]
27074745	370036A
27074745	370349A
27074745	380036A[10]
27074750	370007A
27074803	370001A
27074803	380001A[10]
27074815	370037A
27074815	370338A[11]
27074960	370030A
27074962	370003A
27074962	380003A[10]
27075003	370012A
27075348	370025A
27075348	380025A[10]
27075348	386025A[10,11]
27076252	370065A
27076252	376590A[11]
27076252	380065A[10]
27076255	370037A
27076255	370338A[11]
27076258	370025A
27076258	380025A[10]
27076258	386025A[10,11]
27076259	370025A
27076259	380025A[10]
27076259	386025A[10,11]
27076260	370036A
27076260	370037A
27076260	370338A[11]
27076260	370349A[11]
27076260	380036A[10]
27076261	370036A
27076261	370037A
27076261	370338A[11]
27076261	370349A[11]
27076261	380036A[10]
27076262	370036A
27076262	370037A
27076262	370338A[11]
27076262	370349A[11]
27076262	380036A[10]
27076264	370065A
27076264	376590A[11]
27076264	380065A[10]
27076265	370007A
27076266	370007A

Volvo/White (Cont'd)

Volvo/White No.	Our No.
27076267	370007A
27076268	370007A
27076269	370001A
27076269	380001A[10]
27076270	370001A
27076270	380001A[10]
27076274	370036A
27076274	370349A
27076274	380036A[10]
27104674	370003A
27104674	380003A[10]
27108334	370030A
27108900	370003A
27108900	380003A[10]
27109090	370025A
27109090	380025A[10]
27109090	386025A[10,11]
27109091	370025A
27109091	380025A[10]
27109091	386025A[10,11]
27128839	370003A
27128839	380003A[10]
3103514	370047A
37802	370048A
37802	370182A
37802	380048A[10]
384342	370036A
384342	370349A
384342	380036A[10]
474099	370191A
474099	415085
474099	456648
49023110	370023A
49023110	380023A[10]
49038204	370030A
4BL-0412	370036A
4BL-0412	370349A
4BL-0412	380036A[10]
506003-A	370001A
506003-A	380001A[10]
510515	370003A
510515	380003A[10]
527503	370012A/AR6
544544	370036A
544544	370349A
544544	380036A[10]
544570	370019A
544630	370023A
544630	380023A[10]
544692	370036A
544692	370349A
544692	380036A[10]
544693	370021A
544694	370003A
544694	380003A[10]
544695	370030A

Volvo/White (Cont'd)

Volvo/White No.	Our No.
553408	370048A
553408	370182A
553408	380048A[10]
553778	370048A
553778	370182A
553778	380048A[10]
620199	370003A
620199	380003A[10]
620843A	370007A
620848	370006A
625412	370019A
663379	370006A
670118	370036A
670118	370349A
670118	380036A[10]
698028	370023A
698028	380023A[10]
700263	370001A
700263	380001A[10]
70766270	370001A
70766270	380001A[10]
714702	370036A
714702	370349A
714702	380036A[10]
8060884	370025A
8060884	380025A[10]
8060884	386025A[10,11]
8060885	370001A
8060885	380001A[10]
8060886	370023A
8060886	380023A[10]
8060887	370005A
8060888	370003A
8060888	380003A[10]
8060889	370048A
8060889	370182A
8060889	380048A[10]
8060890	370021A
8061840	370001A
8061840	380001A[10]
837003	370003A
837003	380003A[10]
837512	370178A
837512	455200
838355	370065A
838355	376590A[11]
838355	380065A[10]
839984	370001A
839984	380001A[10]
857824	370006A
858345	370023A
858345	380023A[10]
858358	370036A
858358	370349A
858358	380036A[10]
858368	370020A/AR10

[10] Premium PTFE [11] Spindle Mount

Oil Bath Seal Interchange

Volvo/White (Cont'd)

Volvo/White No.	Our No.
858372	370020A/AR10
858375	370023A
858375	380023A[10]
858383	370001A
858383	380001A[10]
858849	370007A
858849	7866S
859984	370001A
859984	380001A[10]
859985	370001A
859985	380001Av
861546	370023A
861546	380023A[10]
867424	370048A
867424	370182A
867424	380048A[10]
891015	370001A
891015	380001A[10]
891033	370001A
891033	380001A[10]
891034	370001A
891034	380001A[10]
891035	370001A
891035	380001A[10]
892066	370007A
892487	370033A/AR12
9052155	370001A
9052155	380001A[10]
905215S	370001A
905215S	380001A[10]
940010001	370048A
940010001	370182A
940010001	380048A[10]
940010003	370121A
940010004	370001A
940010004	380001A[10]
940010005	370048A
940010005	370182A
940010005	380048A[10]
940010006	370025A
940010006	380025A[10]
940010006	386025A[10,11]
940010007	370120A
940010010	370001A
940010010	380001A[10]
940010011	370006A
940010013	370006A
94001-0014	370001A
94001-0014	380001A[10]
94001-0015	370006A
94001-0016	370025A
94001-0016	380025A[10]
94001-0016	386025A[10,11]
94001-0017	370023A
94001-0017	380023A[10]
940010019	370003A

Volvo/White (Cont'd)

Volvo/White No.	Our No.
940010019	380003A[10]
940010022	370003A
940010022	380003A[10]
940010028	370003A
940010028	380003A[10]
94001-0029	370001A
94001-0029	380001A[10]
94001-0030	370003A
94001-0030	380003A[10]
94001-0032	370025A
94001-0032	380025A[10]
94001-0032	386025A[10,11]
94001-0034	370003A
94001-0034	380003A[10]
94001-0038	370048A
94001-0038	370182A
94001-0038	380048A[10]
94001006	370025A
94001006	380025A[10]
94001006	386025A[10,11]
940013602	370005A
V8020698	370003A
V8020698	380003A[10]
Y66379	370006A

[10] Premium PTFE [11] Spindle Mount

National Wheel End Components

Hub Cap Interchange

Mechanex

Mechanex No.	Our No.
401601	HU-009A
401602	HU-009A
401603	HU-009A
401605	HU-110A
401606	HU-009A
401607	HU-009A
401609	HU-013A
401612	HU-110A
401613	HU-009A
401620	HU-066A
401621	HU-066A
401622	HU-042A
401623	HU-042A
401624	HU-042A
401625	HU-028A
401627	HU-028A
401628	HU-028A
401630	HU-024A
401631	HU-024A
401632	HU-024A
401633	HU-024A
401635	HU-065A
401644	HU-036A
401646	HU-036A
401655	H075
401663	HU-009A
401688	HU-009A
401845	HU-149A
401890	HU-009A
401911	H075
401967	HU-009A
411601	HU-009A
411688	HWF-009A

SKF

SKF No.	Our No.
1179	HU-036A
1232	HU-013A
1233	HU-009A
1282	340-975
1282	H075
1342	342-013
1343	342-009
1399	342-195
1502	HU-036A
1503	HU-009A
1504	HU-149A
1511	HU-024A
1515	HU-028A
1523	HU-066A
1528	HU-028A
1542	HU-013A
1543	HU-009A
1565	HU-066A
1569	HU-036A
1581	HU-028A
1600	347-009

SKF (Cont'd)

SKF No.	Our No.
1608	HU-065A
1612	340-024
1612	343-024
1613	340-249
1613	343-249
1642	340-013
1642	343-013
1643	340-009
1643	340-046
1643	340-249
1643	343-009
1643	343-046
1643	343-249
1644	340-009
1644	343-009
1665	340-042
1665	343-042
1669	340-036
1669	343-036
1682	340-975
1696	340-195
1696	343-195
1702	340-036
1702	343-036
1702	HU-036A
1703	340-249
1703	343-249
1703	HU-149A
1704	HU-149A
1708	HU-065A
1711	340-024
1711	343-024
1711	HU-024A
1715	HU-028A
1723	HU-066A
1733	HU-009A
1742	340-013
1742	343-013
1742	HU-013A
1743	340-009
1743	340-046
1743	340-095
1743	343-009
1743	343-046
1743	343-095
1743	HU-009A
1743	HW-009A
1744	340-009
1744	343-009
1753	340-249
1753	343-249
1765	340-042
1765	343-042
1765	HU-042A
1769	HU-036A
1771	HU-042A

SKF (Cont'd)

SKF No.	Our No.
1781	HU-028A
1783	HU-009A
1784	HU-066A
1785	HU-149A
1787	HU-036A
1788	340-249
1788	343-249
1788	HU-009A
1790	HU-110A
1791	HU-009A
1793	HU-009A
1796	340-195
1796	343-195
1800	347-009
1801	347-013
1803	340-149
1803	343-149
1803	HU-149A
1808	HU-065A
1811	340-024
1811	343-024
1823	340-042
1823	343-042
1842	340-013
1842	343-013
1842	HU-013A
1843	340-009
1843	340-046
1843	340-095
1843	343-009
1843	343-046
1843	343-095
1843	HU-009A
1890	340-249
1890	343-249
1890	HU-009A

Stemco

Stemco No.	Our No.
340-4009	340-009
340-4009	HU-009A
340-4009	HW-009A
340-4013	340-013
340-4013	HU-013A
340-4024	340-024
340-4024	HU-024A
340-4025	HU-036A
340-4028	HU-028A
340-4029	HU-028A
340-4036	340-036
340-4036	HU-036A
340-4042	340-042
340-4042	HU-042A
340-4046	340-046
340-4046	HU-009A
340-4049	HU-149A
340-4050	HU-042A

Hub Cap Interchange

Stemco (Cont'd)

Stemco No.	Our No.
340-4065	HU-065A
340-4066	HU-066A
340-4075	H-075
340-4091	HU-024A
340-4092	HU-036A
340-4093	HU-110A
340-4095	340-095
340-4095	HU-009A
340-4096	HU-066A
340-4098	HU-009A
340-4099	HU-036A
340-4149	340-149
340-4149	HU-149A
340-4195	340-195
340-4249	340-249
340-4249	HU-110A
340-4350	340-350
340-4352	340-352
340-4975	340-975
340-4976	340-975
342-4009	342-009
342-4013	342-013
342-4024	342-024
342-4095	342-095
342-4195	342-195
342-4249	342-249
343-4009	343-009
343-4009	HU-009A
343-4009	HWF-009A
343-4013	343-013
343-4013	HU-013A
343-4024	343-024
343-4024	HU-024A
343-4025	HU-036A
343-4028	HU-028A
343-4029	HU-028A
343-4036	343-036
343-4036	HU-036A
343-4042	343-042
343-4042	HU-042A
343-4046	343-046
343-4050	HU-066A
343-4065	HU-065A
343-4066	HU-066A
343-4075	H-075
343-4091	HU-024A
343-4092	HU-036A
343-4093	HU-110A
343-4094	HU-009A
343-4095	343-095
343-4096	HU-066A
343-4098	HU-110A
343-4101	HU-149A
343-4103	HU-009A
343-4111	HU-028A
343-4112	HU-036A

Stemco (Cont'd)

Stemco No.	Our No.
343-4113	HU-110A
343-4114	HU-066A
343-4115	HU-028A
343-4118	HU-110A
343-4121	HU-066A
343-4122	HU-009A
343-4124	HU-024A
343-4125	HU-024A
343-4126	HU-009A
343-4128	HU-024A
343-4129	HU-028A
343-4141	HU-024A
343-4146	HU-065A
343-4147	HU-149A
343-4149	343-149
343-4159	HU-036A
343-4174	HU-110A
343-4183	HU-036A
343-4195	343-195
343-4249	343-249
343-4350	343-350
343-4352	343-352
347-4009	347-009
347-4013	347-013
347-4195	347-195

Victor

Victor No.	Our No.
13007	HU-013A
13017	HU-024A
13019	HU-028A
13020	HU-028A
13024	HU-042A
13026	HU-009A
13039	HU-110A
13046	HU-036A
13049	HU-036A
13050	HU-066A
13055	HU-036A
13057	HU-110A
13059	H-075
13064	HU-065A
13067	HU-149A
13068	HU-149A
13071	HU-036A
B007	HU-013A
B059	H-075

PINION SEALS - Interchange

Arvin Meritor

Mfg. Part No.	National No.
A11805S149	3591
A1205A1925	475322N
A1205B1328	3136N
A1205C1927	415836V
A1205D1925	415082N
A1205D1928	415082N
A1205E1929	415234
A1205F2424	415281N
A1205G1749	415009N
A1205G2425	4561V
A1205G683	410308
A1205H2426	3905
A1205J1934	4564V
A1205K713	3592
A1205K713XP	3592
A1205L714	35949N
A1205L960	412038N
A1205M325	418028
A1205N2588	100263
A1205P1914	4876N
A1205P2590	100495
A1205Q2591	100557
A1205R2592	100494
A1205S1527	475080N
A1205S71	415234
A1205U1737	415012V
A1205U1934	416009N
A1205W1895	415281N
A1205X1896	4561V
A1205Y1897	3905
A1205Y727	35949N
A1205Z728	4876N
A1805A261	415272N
A1805B80	415009N
A1805J10	418028
A1805P16	415009N
A1805S149	416282
A1805S71	415234
AX1805W465	415009N

Chrysler

Mfg. Part No.	National No.
10112635	5778V
1189732	473449
1738831	5126
1791590	5778
1795192	6808N
1795508	6808N
200420	5778
2067211	5778
2067214	7044NA
2404121	5126
2453143	470331N
2512254	6808N
28159	5778
2852553	6808N
2852848	6808N

Chrysler (Cont'd)

Mfg. Part No.	National No.
2881041	8516N
2931862	5126
2952467	6808N
2961188	9316
2961190	5778
307024	5778
3153825	470331N
3183981	470331N
3208474	470331N
3507585	6808N
3634349	6808N
39658	5778
4112001	9316
4137283	9316
4213202	5778
4338655	8516N
4384188	719316
4746772	5778V
4773237	4525V
5012813AA	470331N
5012846AB	5778V
5086789AA	710508
52067595	8516N
52067596	5126
52069700	710476
52070339AA	710480
52070339AB	710480
52070340	710481
52070340AA	710481
52070340AB	710481
53002642	470331N
639265	5778
701119	5778
79026	5126
8134810	9316
8953002642	470331N
8983503390	5778
8983504946	470331N
919607	6808N
945710	6808N
992092	5778
998092	5778
998123	6808N
J0307024	5778
J0639265	5778
J0701119	5778
J0919607	6808N
J0945710	6808N
J0992092	5778
J0998092	5778
J0998123	6808N
J3153825	470331N
J3183981	470331N
J3208474	470331N
J8134810	9316
K28065	5778

Dana

Mfg. Part No.	National No.
14223	5778
14223-4	5778
23385	5126
30277	6808N
30804	5778V
3183981	470331N
32955	6808N
32955-1	6808N
32982	6808N
34022	6808N
34022-1	6808N
34027	5778
34027-1	5778
34027-2	5778
34615-2	6808N
35723	5778
35723-3	5778
35724	6808N
35725	9316
38426	9316
38427	9316
38427-2	9316
39118	5778
39439	9316
40793	5778
41455	5778V
42449	719316
43085	470331N
43504	4525V
44895	5778V
46057	5589
46089	6808N
46411	4525V
47466	710480
47467	8516N
47496	6808N
47633	6808N
48761	473449
48766	470331N
49161	5778
50092	5778V
50642	5778V
SKA16333	5778
SKA65765	6808N

Eaton

Mfg. Part No.	National No.
107368	712937
119427	9773
119429	415012V
119432	712937
119459	712625
127591	127591
127592	127592
127719	415012V
127720	415458V
127721	9773

PINION SEALS - Interchange

Eaton (Cont'd)

Mfg. Part No.	National No.
199431	415458V
210737	475012N
300HH100	455396
401HH102	412473
401HH103	4624V
401HH104	415013
42449	719316
43504	4525V
46411	4525V
472HH100	415281N
472HH101	415836V
79470	9773
81673	712625
90623	712937
935735	712625
GGAHH102	415281N
GGAHH109	477163N
MJAHH101	477163N
SA64601	712625

National Grease Seals To Oil Bath Seals

Grease Seal	Oil Bath	Grease Seal Shaft x O.D. x Width
2674	370054A	2.875x4.180x.812
5465[15]	370009A	3.937x5.506x.859
5471	370027A	4.812x6.316x1.250
5473	370004A	4.812x6.505x1.125
5481	370003A	4.759x6.316x1.250
5495	370006A	4.759x7.004x1.250
6270	370008A	3.937x5.377x.906
6584S	370018A	3.250x4.507x.718
6638S	370001A	3.500x4.848x.875
6780S	370010A	2.875x4.130x.812
7700S	370051A	4.625x6.629x1.093
7866S	370109A	4.875x6.625x.500
8976S	370145A	3.125x4.179x.290
9128S	370106A	4.166x5.506x.600
9339S	370179A	3.500x4.455x.525
9864S	370150A	2.875x3.880x.515
415027	370002A	3.500x5.004x.468
415058	370031A	4.250x6.256x.562
415060	370019A	4.375x6.256x.562
415060	370219A	4.375x6.256x.562
416125	370011A	3.625x5.004x.500
416130	370015A	4.000x5.381x.500
416191	370043A	5.500x7.133x.625
416297	370046A	3.125x4.631x.437
416865	370028A	5.000x6.256x.500

Grease Seal	Oil Bath	Grease Seal Shaft x O.D. x Width
416888	370178A	4.500x5.506x.500
416892	370022A	4.500x5.756x.500
417134	370010A	2.875x4.130x.375
417158	370150A	2.875x3.881x.375
417172	370014A	3.125x4.506x.500
417352	370018A	3.250x4.506x.500
417505	370024A	3.875x5.506x.500
417506	370009A	3.937x5.506x.500
417530	370124A	4.500x5.381x.437
417531	370131A	4.500x5.881x.500
455022	370029A	3.187x5.004x.468
455058[15]	370031A	4.250x6.256x.562
455060	370019A	4.375x6.256x.562
455062	370021A	4.500x6.256x.562
455070	370028A	5.000x6.256x.562
455091	370195A	4.875x6.007x.625
455200	370178A	4.500x5.506x.562
455209	370020A	4.500x6.007x.625
455211	370025A	4.625x6.007x.625
455285[15]	370028A	5.000x6.256x.625
455513	370066A	4.000x5.631x.500
455858	370047A	3.437x4.761x.562
455958	370165A	3.875x5.381x.500
456648	370191A	3.312x4.506x.468
456865N	370028A	5.000x6.256x.500

[15] Not a Current Production Number. Check for Availability

Popular Tools For Oil Bath Seal Installation Quick Reference

Seal Number	Adapter Plate	Bearing Number	Pilot Number	Axle
370001A/380001A[16]	RD307	45284	RD400	Trailer/Front
370001A/380001A[16]	RD307	557A	RD403	Trailer/Front
370001A/380001A[16]	RD307	HM212044	RD403	Trailer/Front
370001A/380001A[16]	RD307	HM212047	RD404	Trailer/Front
370001A/380001A[16]	RD307	HM212049	RD406	Trailer/Front
370001A/380001A[16]	RD307	HM212049X	RD406	Trailer/Front
370001A/380001A[16]	RD307	39581	RD402	Trailer/Front
370003A/380003A[16]	RD305	594A	RD416	Trailer/Drive
370003A/380003A[16]	RD305	598A	RD415	Trailer/Drive
370003A/380003A[16]	RD305	760	RD414	Trailer/Drive
370003A/380003A[16]	RD305	598	RD415	Trailer/Drive
370014A	RD273	39590	RD406	Trailer/Front
370014A	RD273	395S	---	Trailer/Front
370014A	RD273	JM511946	RD405	Trailer/Front
370014A	RD273	39578	RD401	Trailer/Front
370014A	RD273	39585	RD404	Trailer/Front
370014A	RD273	4595	RD401	Trailer/Front
370014A	RD273	3984	RD406	Trailer/Front
370023A/380023A[16]	RD309	47678	RD418	Drive
370023A/380023A[16]	RD309	582	RD410	Drive
370023A/380023A[16]	RD309	598	RD415	Drive
370023A/380023A[16]	RD309	47686	RD410	Drive
370023A/380023A[16]	RD309	47687	RD410	Drive
370023A/380023A[16]	RD309	594A	RD416	Drive
370023A/380023A[16]	RD309	598A	RD415	Drive
370023A/380023A[16]	RD309	5760	RD418	Drive
370025A/380025A[16]	RD306	HM218248	RD413	Trailer
370036A/380036A[16]	RD308	663	RD410	Trailer/Drive
370036A/380036A[16]	RD308	33281	RD407	Trailer/Drive
370036A/380036A[16]	RD308	580	RD410	Trailer/Drive
370036A/380036A[16]	RD308	575	RD418	Trailer/Drive
370047A	RD277	33281	RD407	Drive
370047A	RD277	33287	RD408	Drive
370047A	RD277	3994	RD406	Drive
370048A/380048A[16]	RD286	6461A	RD418	Front
370065A/380065A[16]	RD310	593	RD412	Trailer
370065A/380065A[16]	RD310	HM518445	RD412	Trailer
370150A	RD272	387A	RD402	Trailer/Front
370150A	RD272	JM205149A	RD420	Trailer/Front
370150A	RD272	JM207049A	RD421	Trailer/Front
370195A	RD303	6580	RD412	Drive

[16] Represents National Gold Oil Bath Seal Series

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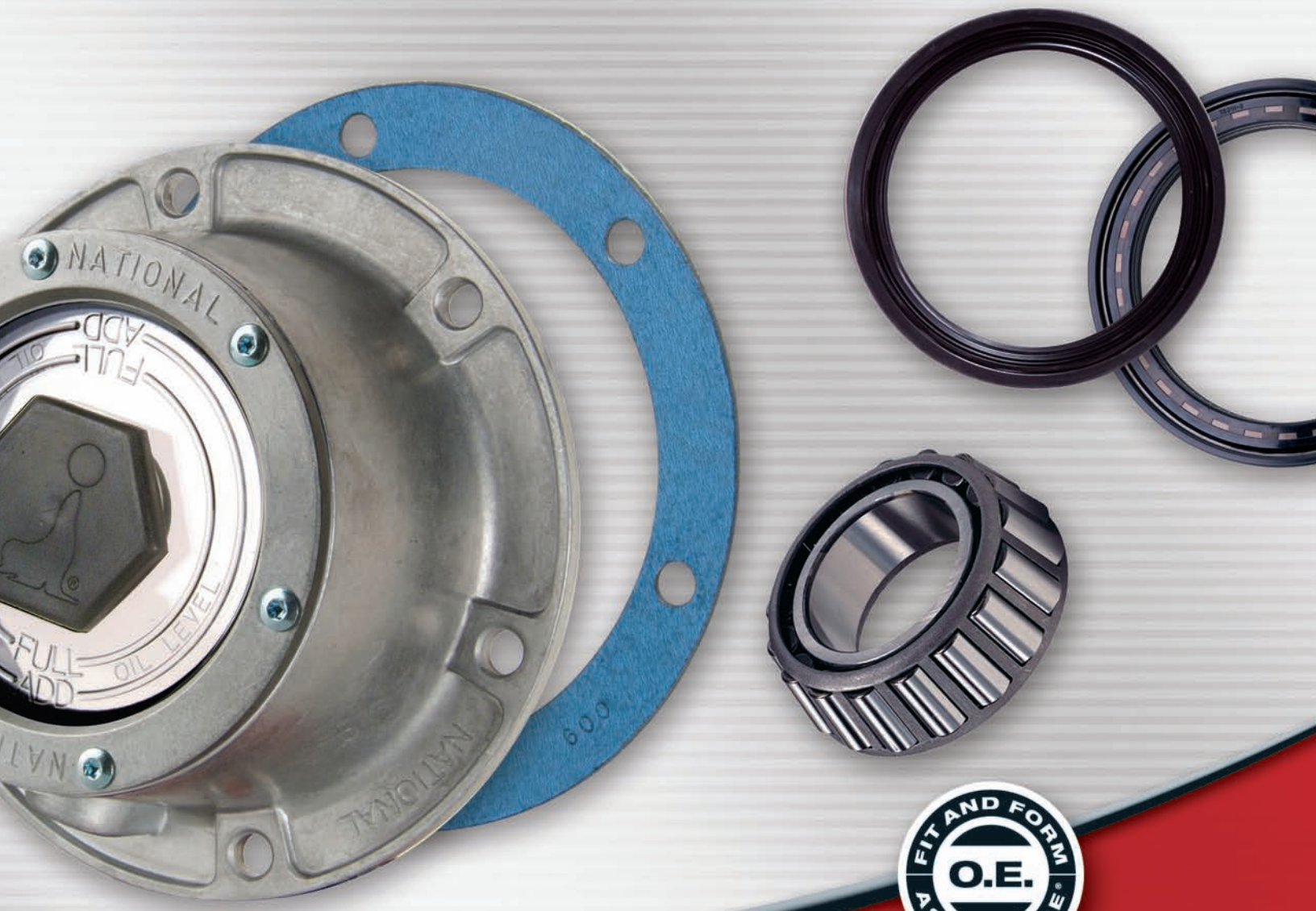
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